THE WEATHER — PARIS: Friday, rain and sleet. Temp. 5-7 (41-45). Saturday, showers, overcast. LONDON: Friday, cloudy with sleet or snow. Temp. 1-3 (34-37). Saturday, similar. CHANNEL: Rough. ROME: Friday, overcast. Temp. 6-2) (43-70). NEW YORK: Friday, sunny. Temp. —1-3 (30-38).

ADDITIONAL WEATHER — COMICS PAGE

INTERNATIONAL
Herald Tribune

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No. 29,887 * PARIS, FRIDAY, MARCH 16, 1979 Established 1887

Prosecution Urges Death for Hoveyda, Shah's Ex-Premier

TEHRAN, March 15 (UPI) — A revolutionary prosecutor today demanded the death sentence for former Premier Amir Abbas Hoveyda, and the regime expelled an American human rights leader and threatened to oust U.S. feminist Kate Millett.

The regime also threatened to expel "every journalist who taxes the patience of this government."

Revolutionary sources left no doubt that the Revolutionary Court of Islamic Justice would order the death penalty for Mr. Hoveyda, who was charged with increasing the influence of "American imperialism and its allies" in Iran.

Mr. Hoveyda, 59, the last surviving companion and adviser to Shah Mohammed Reza Pahlavi still in Iran, was accused of 17 counts of espionage, drug peddling and collaboration with the Pahlavi regime.

"Others have been executed on lesser charges," the sources said.

Expulsion of Schoenman

The government expelled American human rights activist Ralph Schoenman and threatened to expel Miss Millett. She came to Iran to aid protests against the Islamic regime's strict rules affecting women, including demands that they wear the chador, or veil.

Mr. Hoveyda has been the only top aide of the monarch not yet punished by a revolutionary court. At least 58 men, including the shah's generals and political aides, have been executed.

The former premier appeared in court wearing a black jacket and brown trousers. He looked thin and the customary orchid on his collar was missing, but he carried a walking stick and his pipe.

Mr. Hoveyda was fired by the shah in August, 1977, after 13 years in office that coincided with an unprecedented oil boom. Soon afterward, he became minister of the Imperial Court and the shah's chief counsel. He was blamed for the political failures that led to the monarch's downfall.

Witnesses Executed

Two of the the prosecution's chief witnesses against Mr. Hoveyda, former Pars news agency chief Mahmoud Jaffarian and television news editor Parviz Nikkhwah, were executed earlier this week.

Mr. Hoveyda denied all charges and said that his hands were "smeared neither with blood nor with money." He complained that the revolutionary court had arrested him "while five other premiers [of the shah] have escaped."

Chief government spokesman Abbas Amir-Entezam said that Mr. Schoenman, whom he accused of activities against the Iranian revolution, was put aboard a plane for London today. He said that Miss Millett could face the same action, and added, "Every journalist who taxes the patience of this government and the revolution will be expelled."

• Simone de Beauvoir announces that 14 European feminists will go to Iran to support the rights "battle" of Iranian women. Page 5.



Associated Press

SYNAGOGUE ATTACKED — A bomb early yesterday did $6,000 in damage to a Zurich synagogue. Slogans smeared on the walls read "Heil Adi" (Adolf) and "We shall kill you."

Oil Plan May Cut U.S. Imports

By Steven Rattner

WASHINGTON, March 15 (NYT) — The United States is facing almost twice the reduction in oil imports that it faced at the outset of the Iranian crisis because the international petroleum companies have begun to change the way they distribute their available oil.

According to administration and industry officials, the companies have begun to allocate supplies on the basis of the amount of oil that nations normally consume, rather than the amount that they normally import. The objective of the oil companies that are switching to this method is to have all importing countries receive approximately the same reduction in consumption.

The United States produces about half the oil it consumes and imports the rest. For it to receive the same reduction in consumption as nations that produce no oil, imports to the United States must be cut by twice as much as shipments to the other consuming countries.

The allocation plans raise the possibility of a gradually widening gap between petroleum supplies and demand, and that could increase upward pressure on domestic prices.

Criticism Expected

Moreover, if Iran proves unable to produce oil at its previous level on a sustained basis and the shortage intensifies, the methods chosen by the oil companies to allocate supplies are sure to be scrutinized and criticized by politicians here and in other consuming countries.

Last month, the Canadian government complained about the decision by Exxon Corp. decision to divert supplies as a result of the Iranian situation. Exxon replied that it was trying to abide by the oil-sharing provisions of the International Energy Agency.

When oil first became in short supply as a result of the Iranian cutoff, the U.S. shortfall was placed at about 500,000 barrels a day, or about 2.5 percent of U.S. consumption. But without Iranian crude and with the developing oil-company policies, this shortfall is likely to grow in coming months to more than 800,000 barrels a day, experts estimate.

This means that the shortfall could grow from more than 5 percent of the nation's normal consumption to 10 percent. A shortfall is the difference between available supplies and demand. Indeed, the U.S. shortfall may already have passed 500,000 barrels a day, but the lack of reliable, current data makes determining the extent of the shortage nearly impossible.

Estimated Shortage

"We believe that the shortage would start at 500,000 barrels a day and creep toward 800,000 barrels a day, which is our share based on consumption rather than imports," Secretary of Energy James Schlesinger said in an interview.

Distributing oil based on imports means that the parent oil companies reduce their deliveries to their affiliates in various consuming countries based on the amount of oil that those affiliates have historically imported. Using consumption as a measure means applying a percentage cutback to the total sales of oil products, foreign and domestic, of the individual affiliates.

For the United States, cutbacks based on imports mean that the United States would absorb about 25 percent of the world shortfall. Using a consumption standard, the U.S. share of the shortage grows to 40 percent. Without Iranian oil, the world shortage has been variously estimated at 2 million to 3 million barrels a day. Thus, the United States share could be as high as 1.2 million barrels a day.

"The initial inclination for the companies is to share available oil on the basis of import patterns," Mr. Schlesinger said. "But this is gradually eroded due to pressure within the consuming countries."

Exxon Formula

The most prominent company to move formally to allocation by consumption is Exxon, the world's largest private oil company, which handles as much as 15 percent of the international oil trade. The Exxon formula is based on a plan developed by the International Energy Agency for mandatory sharing. The plan has not yet been invoked by the consuming countries.

"There should be an effective sharing of total supplies, indigenous oil as well as total exports," said an Exxon spokesman. "Following broad IEA concepts gives us a directional sense of security that we are taking an approach which the major consuming nations of the world believe is a fair one."

The Exxon approach has won the endorsement of the Department of Energy, which believes that an increasing number of companies will adopt the principles. "It is an entirely understandable and indeed inevitable process that the shortfall should be shared on the basis of consumption," said John Treat, director of the Energy Department's office of resource trade. "It is not fair to penalize Japan because it is

(Continued on Page 2, Col. 8)

• The shutdown of five atomic reactors for earthquake protection may endanger U.S. energy plans. Page 3.

Draft to Go to Assembly

Egypt Cabinet Backs Treaty With Israel

By Christopher S. Wren

CAIRO, March 15 (NYT) — The Egyptian Cabinet today unanimously approved a draft peace treaty with Israel as officials prepared requests for increased economic and military assistance from the United States.

Before the Cabinet session, Premier Mustapha Khalil met for an hour with four ministers responsible for Egypt's economic and financial affairs. Later, Mr. Khalil said that a U.S. assistant secretary of state was coming to Cairo tomorrow for economic discussions.

Defense Minister Kamal Hassan Ali, who attended the Cabinet meeting, will go to Washington tomorrow where he will negotiate with Israeli Defense Minister Ezer Weizman on the final details of the peace treaty's military annex, which deals with Israel's phased withdrawal from the Sinai Peninsula. The Egyptian Ministry of Defense also has been preparing a report on the country's military requirements, the newspaper Al Ahram reported today.

President Anwar Sadat, in his first public comments since the differences on a peace treaty were resolved, told U.S. television teams today that the treaty should be signed first in Washington to honor the negotiating success of "my dear friend President Carter." Mr. Sadat said that he expected Mr. Carter to send invitations after the Israeli Knesset endorsed the treaty next week.

"Invited or not invited, I shall be going to Washington," the Egyptian president said. Asked whether he foresaw further problems, Mr. Sadat replied, "Let us hope there will be no other difficulties. Let me say this: I think we have achieved peace, thanks to Jimmy Carter."

Mr. Khalil has predicted that Mr. Sadat might go to Washington next Thursday or Friday. A source close to the presidency reported that it was anticipated that a treaty would be signed about March 26.

The assurances that Mr. Sadat gave Mr. Carter Tuesday were tantamount to Egypt's acceptance of the compromise proposals on the draft peace treaty. The Cabinet, which has 33 members, was expected to endorse his decision as a matter of course, although today's four-hour session was highlighted to suggest that the Cabinet played a role comparable to that of the Israeli Cabinet.

Mr. Khalil reported afterward that the ministers "debated everything, as is their right." He declined to identify any areas of controversy. "You know always the Cabinet meetings are secret," he said.

The premier is expected to present the treaty this weekend to the 360-member People's Assembly, which could offer some lively debate, although not of the magnitude customary in the Israeli Knesset. On Saturday, Mr. Sadat is scheduled to brief legislators from

(Continued on Page 2, Col. 3)

• The Egyptian-Israeli peace treaty will add new strains to the already troubled strategic alliance the Carter administration has sought to fashion with Saudi Arabia and other moderate Arab states. Page 7.

2 Killed in West Bank As Arabs Protest Pact

HALHUL, Israeli-Occupied West Bank, March 15 (UPI) — Israeli soldiers today fired at rock-throwing Palestinians who were protesting the Egyptian-Israeli peace treaty, killing a young man and a teenage girl and wounding a youth.

In the most violent day of protests yet in the occupied West Bank, soldiers used tear gas and force to disperse demonstrators in East Jerusalem, Hebron, Bethlehem and the largely Christian suburb of Beit Jala, as well as Jericho, Ramallah and nearby refugee camps.

Military sources said that the shooting at Halhul began when about 600 high-school students and adults crowded onto the main road linking Hebron and Jerusalem. They stoned a squad of eight Israeli soldiers and a car carrying four civilians. An army statement reported that the soldiers "were caught in a violent disturbance." It said that civilians and soldiers fired weapons but did not say who shot first.

The army imposed a curfew on Halhul, a hilltop town of more than 10,000 outside Hebron. Shops were shuttered, and squads of helmeted soldiers patrolled the streets.

Mayor's Wife

"Anybody who saw the boys and girls filling the streets couldn't believe only two were killed," said Nihad Milham, the wife of the mayor, who saw the incident from her home. Her son, Ala, 16, said that soldiers fired warning shots into the air, then a few of them fired into the crowd. He said that it did not appear that the soldiers, who were equipped with plastic shields and clubs, had been ordered to shoot into the crowd.

It was the first time since the government of Prime Minister Menachem Begin took power that soldiers fired on demonstrators.

The demonstration was touched off after eight members of the town's council protested to Defense Minister Ezer Weizman that they were kept overnight in the courtyard of the military government's headquarters.

The mayor said that he and the council members had been called to a meeting with the military governor at 2 a.m. to discuss an incident in which the window of a tourist bus was shattered by a rock thrown from the side of the highway that runs through the town. He said that they were kept there until the governor came to speak with them in the morning. By then, he said, "there was what seemed to be a battlefield."

The protest also reflected general dissatisfaction among Arabs in the occupied territories with the peace negotiations capped this week by President Carter's visit to Jerusalem, the mayor said.

Most of the leaders on the West Bank support the Palestine Liberation Organization and favor the establishment of a Palestinian state on the West Bank.

Opposition to Sadat

BEIRUT, March 15 (UPI) — An Iraqi government-owned newspaper today called on Egyptians to place their weight behind the Arab opposition to President Anwar Sadat by toppling his regime.

"The Arab opposition will gain momentum through toppling his regime and liquidating it . . . But this is to be decided by the Arab people of Egypt," the newspaper Al Thawra said.

Iraqi Foreign Minister Sadoun Hammadi said that the Egyptian leader had already harmed the Arabs, even if he stopped short of signing a peace treaty with Israel. He said that the Arabs should go ahead with punitive action agreed upon at the Arab summit conference in Baghdad, Iraq, last November.

The resolutions adopted at the meeting dictated the removal of the Arab League headquarters from Cairo, the blacklisting of Egyptian companies who deal with Israeli firms, and the imposition of political and economic sanctions against the Egyptian government.

The Saudi Arabian newspaper Al Nadwah also called on the Arabs to implement their anti-Sadat resolutions and said that the proposed peace treaty "will not bring real peace to the region." It added, "The Arab people has the right to denounce it."

In Damascus, the semi-official newspaper Al Baath said, "American interests in the region should also be punished. Punishing the Egyptian regime is not enough. It is essential that American interests in the region get their share of the punishment."

Soviet Planes, Ships Used

Vietnamese Seen Moving Troops, Materiel to North

By Henry Kamm

BANGKOK, March 15 (NYT) — Soviet transport planes and ships have begun a major movement of Vietnamese troops and war materiel from southern Vietnam and occupied Cambodia to northern Vietnam, according to informed sources.

Transport by Soviet ships began as early as last week from the ports of Ho Chi Minh City, formerly Saigon, and Kompong Som in Cambodia, the former Sihanoukville, the sources reported. Troop movements by Soviet planes were said to be originating mainly from two airports in the Ho Chi Minh City area, Tan Son Nhut and Bien Hoa.

The Soviet aircraft are discharging their military passengers at the two airports of Hanoi, the sources reported. The ships are presumed to be taking the troops and their equipment to the port of Haiphong.

The use of Soviet transport supplements huge transfers to the north of troops, armor and artillery by all available Vietnamese means — road, rail, air and sea — which began early after the Chinese invasion of Feb. 17 and has continued to grow in volume since the Chinese troops began their measured withdrawal at the beginning of last week.

Offer to Negotiate

In a broadcast last night, the Hanoi radio restated Vietnam's earlier offer to negotiate with Peking after the complete withdrawal of Chinese troops from Vietnam. Announcing the text of a note delivered to China yesterday, the radio report said that the talks should begin within a week of the return of the invading troops to their side of the frontier.

Vietnam proposed that the talks be held in Hanoi, but declared itself equally ready to meet at a site to be chosen on the border or to hold alternate meetings on the Vietnamese and Chinese sides.

The Chinese withdrawal is con-

(Continued on Page 2, Col. 4)

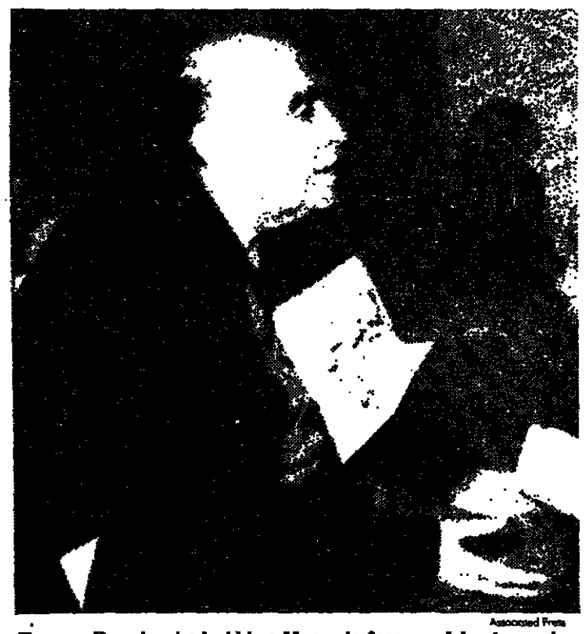
• The Carter administration is formulating a policy that would seek to confine any conflicts in northern and southeastern Asia to Communist nations. Page 5.

President Takes Office in Brazil

BRASILIA, March 15 (UPI) — Gen. Joao Baptista Figueiredo, pledging his intention to make Brazil a democracy, took office today as the country's 29th president.

Gen. Figueiredo, 61, read his oath of office amid colorful pomp and ceremonies on the wide esplanades of this futuristic capital.

The former national intelligence chief was the fifth general to occupy the Brazilian presidency since the military seized power in 1964.



Associated Press

Former Premier Amir Abbas Hoveyda faces an Islamic revolutionary court in Tehran yesterday charged with various crimes.

Cautious Theology, Pastoral Outlook

Pope Defends Rights in 1st Encyclical

By Henry Tanner

ROME March 15 (NYT) — Pope John Paul II today solemnly proclaimed the intention of the Catholic Church to serve more effectively as the "guardian of freedom" in a world where he said injustice and a decline in moral values posed a "threat to all people of good will."

In a 24,000-word encyclical — a formal letter to the whole church — the pope paid homage to his predecessors, John Paul I and particularly to Paul VI, whose teachings he endorsed and to whom he expressed his gratitude for the way he had led the church during his long pontificate from 1963 to 1978.

The new pope's first encyclical, published five months after his election, reflected his conservative views on theology and church matters and, at the same time, his warm, strongly felt concern for the social, economic and personal suffering of modern man.

The letter, entitled "Redemptor Hominis" (Redeemer of Man), is a summing up of the reflections and beliefs that he brought to his office from his years as pastor and as a participant in the deliberations of the Second Vatican Council.

Support for Council

Emphatic support for Vatican II was one of the central themes of the encyclical, which the pontiff wrote in Polish. Translations were made available in Latin, Italian, Spanish, French and English.

The pope expounded the view that he had proclaimed already during his visit to Mexico, namely that the church must be concerned with man's "true welfare," but must at the same time keep its distance from political systems and organizations.

"The church must in no way be confused with the political community, nor bound to any political system. She is at once a sign and a safeguard of the transcendence of the human person," he declared, repeating in the last sentence the phrasing adopted by the council.

"Man's situation in the modern world seems indeed to be far removed from the objective demands of the moral order, from the requirements of justice and even more of social love," the pope wrote, saying that this was why the church, more than ever, had to be the guardian of man's freedom and dignity.

He warned against false progress measured in the materialistic terms of consumerism — "the multiplying of things that people can use."

The pope also criticized the arms race and the resulting poverty and hunger it causes in many nations.

And in denouncing violations of human rights, he wrote: "We see before us concentration camps, violence, torture, terrorism and discrimination in many forms." He called religious freedom one of the foremost human rights.

In another passage, the pope spoke of the "alienation" of modern man, afraid that technological progress will turn against him and, in the end, destroy him.

The pope warned against reckless exploitation of the resources of the earth for industrial and military purposes, the destruction of "man's natural environment," and the "uncontrolled development of technology outside the framework of a long-range authentically humanistic plan."

The pontiff deplored the inequality imposed on individuals and on nations by today's economic practices. Some societies are rich and highly developed, he wrote, "while the remaining societies. . .are suffering from hunger, with many dying each day of starvation and malnutrition."

He added: "Hand in hand [with these] go a certain abuse of freedom by one group — an abuse linked precisely with a consumer attitude uncontrolled by ethics."

Church Doctrine

On church doctrine, Pope John Paul reiterated — often only in passing — all the major principles laid down by Pope Paul VI. He stressed the sanctity of unborn life. He emphasized the unbreakable character of marriage and strongly stressed the need for priestly celibacy.

He professed himself a firm supporter of ecumenical unity between the Roman Catholic Church and other Christian denominations and chastized those within the church who had decried unity.

The pope endorsed the principle of "collegiality" — joint decision-making by the pope and the bishops.

And in keeping with many of his pronouncements since becoming pope, he closed with a vibrant tribute to Mary as "the mother of the Church."

Owen to Visit Peking To Negotiate Trade

LONDON, March 15 (UPI) — Foreign Secretary David Owen will visit Peking next month to try to complete details of Britain's £7-billion (about $14-billion) trade deal with China, the Foreign Office said today.

He also will visit India, Sri Lanka, Hong Kong, Singapore, Thailand and Bangladesh.

Jet Lag — A Look at Causes and Cures

By Jane E. Brody

NEW YORK (NYT) — A half century ago, when jet travel was not even an aviator's dream, Wiley Post, who piloted his monoplane around the world in eight days, had already discovered what we call "jet lag." He recognized the disruption of body rhythms caused by rapidly changing time zones, and worked out a program to counter its deleterious effects.

Nowadays, every year tens of millions of people cross four or more time zones in a matter of hours. Watches are easily reset to local time, but bodies tend to lag behind. For days, multitime-zone travelers are likely to find themselves getting hungry and sleepy at the "wrong" times.

They are alert when they should be asleep, sluggish when they need to react quickly. There may be a loss of appetite, lethargy and disturbed sexual functioning.

As many as six time zones can be crossed in as few as six hours; when you land, your body is six hours off schedule. If you fly from New York to New Delhi, you land with your body exactly half a day off: Day is night and night is day. Since such abrupt changes did not occur while the human species was evolving, we are not in any way equipped to make the necessary adjustments rapidly.

While virtually all travelers are aware of the effects on sleeping and eating patterns, few realize that more than 100 different bodily functions can be affected in the abrupt change of time zones.

Normal daily rhythms for a host of biological activities are no longer in synchrony, including cycles for body temperature, breathing, heart rate, hormonal output, urine and blood constituents, and the chemical activities of the kidneys, liver, digestive tract and central nervous system.

This disruption of the body's many internal clocks can detract from the joy of a vacation and the acuity of a negotiating executive, as well as from the physical prowess of a competing athlete and the expertise of a pilot.

Studies of people subjected to real and laboratory-created "phase shifts" have revealed that decrements occur in mental alertness, reaction time, short-term memory, grip strength, ability to solve simple mathematical problems and performance of complex psychomotor tasks (such as piloting a flight simulator). Such diminutions may last for two or three days after the crossing of several times zones.



IHT

Wiley Post in 1930
. . . worked to counter "jet lag"

Biological functions vary in the length of time they take to adapt to time changes of four or more hours. Whereas a person may adjust in a few days to a new sleep-wake and eating cycles, daily rhythms in hormones and body temperature may take a week or two to catch up. It may be two weeks or longer before all the disrupted functions become resynchronized.

In general, it takes one day to adapt for each time zone crossed. The older you get, the more difficult it seems to be rapidly to reset your biological clocks.

For reasons not well understood, it seems easier for people to adjust to a westerly flight, in which the traveler lands at an earlier time than his biological clock says it is, than to flights going east. People have less trouble staying up a few hours later than usual (as would happen going west) than rising a few hours earlier (as occurs after an eastward flight).

Although there is no way to

(Continued on Page 2, Col. 5)

Italian Is Re-Elected EEC Parliament Head

STRASBOURG, France, March 15 (UPI) — Italian Christian Democrat Emilio Colombo has been re-elected by acclamation as president of the European Parliament for three months.

Mr. Colombo's mandate lapses on June 10 when the current parliament, elected from among members of national parliaments, will be replaced by the European Economic Community's first parliament elected by universal suffrage. Mr. Colombo has been the parliament's president since 1977.

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Arms Aid Was Decisive Factor

Treaty to Cost U.S. $5 Billion

By Don Oberdorfer

WASHINGTON, March 15 (WP) — The cost to U.S. taxpayers of the Egyptian-Israeli agreements negotiated by President Carter will be about $5 billion in military and economic aid to the two nations over a three-year period, White House officials said yesterday.

In addition, written assurances are being prepared dealing with U.S. security commitments and other arrangements similar to the documents supplied to Egypt and Israel by then-Secretary of State Henry Kissinger in the Sinai disengagement agreement of September, 1975, according to officials.

Members of Congress who were informed late yesterday at the White House of estimates of the costs and commitments said they appeared more modest than anticipated and predicted that Congress would approve the necessary legislation. "If this is a fair estimate of the cost, it's a real bargain," said Senate Minority Leader Howard Baker Jr., R-Tenn., whose sentiment was echoed by other lawmakers.

No U.S. Treaty

Mr. Carter was quoted by lawmakers as saying that no military treaty with either nation is contemplated at the present time, despite speculation to the contrary.

The implications of Mr. Carter's central role as well as his explicit assurances add up to a deepening U.S. involvement in guaranteeing the success of an Egyptian-Israeli peace treaty. However, officials said there are no plans to station U.S. combat forces in the area.

Israel suggested that the United States take over at least one of the two air bases that must be vacated as the Sinai is returned to Egypt, and the proposal reportedly has been seriously considered. However, Egypt has made clear its opposition to such a U.S. base, and the idea apparently is dead.

New military assistance of about $4 billion over three years will be divided between Egypt and Israel, mostly to purchase weapons on lists negotiated with the two sides by Defense Secretary Harold Brown, who accompanied Mr. Carter to the Middle East. The weapons and security negotiations carried on by Mr. Brown and the Egyptian and Israeli defense ministers are believed to have played an important role in the success of the parallel political talks.

Perhaps $1 billion in additional economic aid to the two countries over several years is also contemplated, according to officials. Lawmakers were told this aid would be for food, housing, sewage treatment, water projects and a telephone system for Egypt.

The weapons to be sold to Egypt were described as replacements for some Soviet-supplied arms, now antiquated, which have been the backbone of the Egyptian forces. Some naval and air-defense weapons and transport aircraft are reportedly to be sold, but not the most up-to-date planes such as the F-15 or F-16.

The weapons for Egypt will be the first financed by the United States for that country. Previous sales of C-130 transport planes and F-5 jet fighters were financed by Saudi Arabia. The United States is also considering its first military grant aid to Egypt.

The arms for Israel evidently are from an unfilled shopping list supplied previously to the United States. The United States has furnished military credits to Israel of about $1 billion annually in recent years. The new military aid will be in addition to this.

Congressional sources said the United States had agreed, in the phased withdrawal of Israel from the Sinai, to help Israel relocate its two air bases and to assist both sides to relocate seven or eight military divisions.

White House officials emphasized that many details remain to be worked out, and thus the figures represent only rough estimates. Israel currently receives about $800 million in economic aid yearly, and Egypt about $1 billion, including food aid.



Associated Press

FAREWELL — Soviet Premier Alexei Kosygin, wearing a flower garland and accompanied by Indian Prime Minister Morarji Desai, waves before leaving India yesterday after a visit.

Egypt Cabinet Approves Draft Treaty With Israel

(Continued from Page 1)

his National Democratic Party on the details of the treaty and his talks with President Carter.

Increased U.S. assistance was a key inducement offered to both Egypt and Israel to close the long-standing gap on the draft peace treaty. Al Ahram reported that Mr. Sadat would carry with him to Washington the details of Egypt's economic and military needs. An Egyptian source said that his country expected an additional $500 million a year in U.S. commodity imports.

Egypt is getting about $1 billion a year in U.S. economic aid, of which a quarter has been commodity imports, ranging from buses to frozen chickens. The additional infusion would effectively triple the amount of such aid.

Dayan Reveals Details

JERUSALEM, March 15 (AP) — Israeli Foreign Minister Moshe Dayan, speaking with ambassadors stationed in Israel, disclosed details today of the last days of the treaty negotiations mediated by President Carter, and predicted that the treaty would be passed with a comfortable margin in the Israeli Knesset.

Mr. Dayan, whose comments were made public by an aide, made these points:

- In a concession, Israel agreed to return El Arish, the town of 30,000 that is the symbolic capital of the Sinai Peninsula, to Egypt in the first stage of the Israeli pullback, meaning within nine months of the treaty signing.
- In exchange, Egypt conceded to an Israeli demand and will send its ambassador to Israel 10 months after the treaty is signed.
- Israel relented on its demands for special access to Sinai oil, but Egypt agreed to supply oil to Israel at commercial rates and without discrimination. The United States guaranteed that Israel's energy needs will be met for 15 years.
- Egypt has demanded further goodwill gestures from Israel, including the release of Palestinian political prisoners.

Israeli Reports Accuse Capucci Of Subversion

TEL AVIV, March 15 (Reuters) — Israeli media today reported accusations against Greek Catholic Archbishop Hilarion Capucci, that he planned sabotage in occupied territory at recent meetings with Arab guerrilla leaders.

The Israeli radio quoted security sources as saying they suspected the former patriarchal vicar of the Greek Catholic Church in Jerusalem on the basis of secret information and announcements by guerrilla organizations.

Msgr. Capucci was jailed by Israel in 1974 for 12 years as a gunrunner for Arab guerrillas, but was released at the request of the Vatican after serving three years. He promised not to return to the Middle East.

The Israeli news agency reported today that guerrillas captured recently said they met Msgr. Capucci in Damascus earlier this year in the company of leaders of the Palestine Liberation Organization.

Church officials said in Rome yesterday the archbishop would soon meet Pope John Paul II to clarify his position in regard to the Palestinians.

Nuclear Test Held in U.S.

LAS VEGAS, March 15 (AP) — A weapons-related underground nuclear test was conducted today at Yucca Flat, the Department of Energy said.

Vietnamese Movement

(Continued from Page 1)

tinuing at a deliberate pace, according to analysts here, with China making heavy use of artillery barrages behind its retreating forces in order to keep the Vietnamese from pursuing them at close quarters. Heavy casualties are being reported in some engagements.

So heavy are Vietnamese troop movements toward the border area that analysts who interpreted them initially as defensive in intention, with the goal of replacing the battered border forces that bore the brunt of the invasion, are beginning to speculate on the possibility of a Vietnamese counter-offensive.

Mass Conscription

The speculation is fueled also by Vietnam's strident proclamations of a state of high mobilization, which appear in contrast with the fact that Chinese troops are withdrawing rather than advancing. Western analysts reported that mass conscription of young men and women is under way, with those drafted in the north being largely sent to the northern front while southern conscripts are being shipped to Cambodia.

During the last two weeks, three combat divisions were reported to have been transferred from the Cambodian to the Chinese-border fronts. Some of this manpower is presumably being replaced in the neighboring country by new conscripts. Fighting in Cambodia continues to be heavy, analysts reported, with Vietnamese road traffic suffering heavy losses in ambushes.

In addition to the movement of conscripts to Cambodia, analysts here reported that Vietnam is moving inmates of "re-education camps" — a euphemism for forced-labor camps for officers and officials of the former Saigon regime — as conscript labor to Cambodia.

Rhodesia Claims Raids on Rebel Outposts

SALISBURY, Rhodesia, March 15 (AP) — Rhodesian planes yesterday bombed a black nationalist guerrilla arms dump in Mozambique in their second strike across Rhodesia's eastern frontier this week, the military command announced today.

The brief communique said that the attack was aimed at an arms depot of Robert Mugabe's Zimbabwe African National Union at Chocue, 112 miles northwest of Maputo, the Mozambique capital. "All aircraft returned safely to base," the military said. There were no reports of casualties or damage.

The communique said that it was the second attack on Chocue this week. The military said that its jets Monday raided the city and a nearby guerrilla barracks. There was no word on why the announcement was delayed.

Raid Casualties

In Lisbon, the Portuguese news agency, quoting Mozambican military spokesmen, said that 17 persons, including a Rhodesian, were killed and that two Rhodesians were among seven wounded in yesterday's raid. The report did not say what the Rhodesians were doing at the guerrilla outpost.

The Mozambique news agency said that one Mozambican soldier was killed and that two were wounded.

Rhodesia has carried out periodic raids against Mr. Mugabe's guerrillas in Mozambique and against bases of Joshua Nkomo'a Zimbabwe African People's Union in Zambia. The two black leaders are allied under the banner of the Patriotic Front, and are fighting to overthrow the biracial Salisbury government.

Cross-border raids have been stepped up prior to scheduled universal-sufferage elections next month that would give Rhodesia its first black-majority government. Mr. Nkomo and Mr. Mugabe have vowed to sabotage the elections.

According to government accounts, Rhodesian planes have attacked at least seven camps in neighboring territories in the last month. The military claims that the raids have killed hundreds of guerrillas.

Death Toll May Exceed 200 In Chinese Airliner Crash

PEKING, March 15 (Reuters) — The continued presence today of ambulances at a factory in Peking's western suburbs where a Trident airliner crashed yesterday suggested that the death toll may be higher than the 200 first estimated.

A witness at the crash site was quoted as saying that soldiers told him that about 200 persons died when the plane hit three workshops at the factory.

The Peking representative of British Aerospace Corp., Alec Alexander, said Chinese officials had confirmed that the plane was one of 33 Trident 2-E jets bought from Britain. Mr. Alexander said that an official of the Chinese airline told him that the crash is under investigation.

He also said the official reported that there were no passengers on the plane. Other sources said that about 12 persons were believed to have been aboard. The rest of the casualties are thought to have been factory workers. The cause of the crash is undetermined.

The plane crashed after taking off from a military and training airfield in Peking's western suburbs. Sources quoted a witness as saying that he heard a "terrible noise" as the plane passed low overhead. It appeared to lift slightly, and then cut a 90-foot swath through a line of trees before smashing into the factory and exploding.

Considerable damage was visible today from a road alongside the factory, but guards told correspondents that they had been ordered to keep foreigners away. Twisted and blackened girders could be seen, and the end of a tall, concrete workshop had been smashed open. Crowds of Chinese stood on a footpath near the factory.

British officials said they understood that the Chinese airline had a few planes on loan for military use and for "special duties" at the suburban airfield. They believed that "special duties" referred to VIP flights, although it was not known whether the plane that crashed yesterday had been on an official mission or on a training flight.

Guard Attacks In Nicaragua Laid to Rebels

MANAGUA, March 15 (UPI) — Sandinista guerrillas last night attacked three provincial National Guard outposts and a patrol, authorities reported. The National Guard said that the guerrillas attacked outposts in Granada, Ticuantepe and Chichigalpa, and a guard patrol in Matagalpa. It reported nine wounded, including four government soldiers.

Meanwhile, at a press conference here, three masked Sandinistas charged that the United States was pressuring Guatemala, El Salvador, Honduras and Costa Rica to support an impending overthrow of the regime of President Anastasio Somoza.

The rebels recently have said that the United States and members of the National Guard and the business community were planning to oust Mr. Somoza before the Sandinistas can come to power.

The increased guerrilla activity came after the arrival here of an International Monetary Fund mission to study the country's decaying economy. The IMF last fall refused to approve a $20 million standby credit to the Nicaraguan government.

Jet Lag a Growing Problem In World Shrunk by Flight

(Continued from Page 1)

prevent the disruption of your body clock short of flying only directly north or south, there are a number of ways to help mitigate the symptoms:

- Preadapt your body rhythms to your destination's time zone. Starting several days before departure, gradually change your eating and sleeping schedule. If you are going to be flying west, go to bed an hour later each day (and sleep later in the morning). If you are flying east, go to bed and get up earlier each day.
- If you are just crossing one or two time zones, and will be gone only a few days, keep your watch — and your schedule — on home time.
- For longer trips, be sure that you are well rested before starting. Avoid heavy meals or drinking alcohol just before or during the flight. The combined effects of alcohol and altitude greatly enhance fatigue, and two or three drinks consumed at 5,000 feet (the altitude to which the cabin is pressurized) have the physiological effect of three or four drinks at sea level.
- Avoid in-flight smoking. The accumulation of carbon monoxide in your blood combined with the effects of an altitude of 5,000 feet is equivalent to the fatigue from lack of oxygen experienced at 10,000 feet.
- Schedule your flight so that you arrive as closely as possible to your regular bedtime. Then go to bed and try to sleep through to a reasonable waking hour. If you are flying eastward and will be arriving at midday local time (bedtime on your body's clock), do not schedule any demanding activities or a night on the town. Instead, eat a light meal and go to bed "early."
- If you have trouble falling asleep, take a warm bath, get some exercise (run around the room if need be) or read a boring book. But avoid tranquilizers, sleeping pills and alcohol. These can further interfere with already disrupted sleep patterns.
- If you are traveling on business and must have your wits about you, go a day earlier than necessary. Whether traveling for business or pleasure, if you are going a great distance — say, from New York to Tokyo — schedule a day or two of rest in Honolulu instead of making a direct flight.

Dr. Morton Buchsbaum of the National Institute of Mental Health reports in the current Psychology Today that a number of psychiatric drugs may prove useful in countering jet lag, particularly for people like pilots. He cites lithium, which appears to slow the biological clock, and imipramine, which speeds it up.

Alcohol also slows the clock, so if you insist on drinking while flying, save it for westbound flights.

Romania Aide in Turkey

ISTANBUL, March 15 (Reuters) — Romanian Foreign Minister Stefan Andrei arrived here today for talks with Turkish Foreign Minister Gunduz Okcun.

Taiwan to Take 1,000 Refugees

TAIPEI, March 15 (AP) — Taiwan will accept about 1,000 new refugees from Indochina as an expression of sympathy and concern, the government said yesterday.

The announcement also said that the government will donate $500,000 to the International Rescue Committee to help resettle refugees. "The government has done everything possible to help refugees and thereby has strengthened its position as a beacon of hope for the freedom-seeking people on the Chinese mainland," it said.

Terror Suspects In Ireland Said Beaten by Police

LONDON, March 15 (AP) — A judicial committee investigating allegations of police brutality against suspected terrorists in Northern Ireland has told the British government that some detainees have been beaten during interrogation, well-informed sources reported today.

The committee submitted its findings to the government several weeks ago, following a six-month investigation. The findings were, said the sources, highly critical of interrogation techniques used by Royal Ulster Constabulary officers at Belfast's Castlereagh interrogation center.

Declining to be identified, the sources said the committee concluded that a small number of officers resorted to brutality to exact confessions from suspects.

The sources reported that the committee recommended several major changes in police procedure to prevent abuses.

Plan May Cut Oil Imports

(Continued from Page 1)

an island without natural resources."

Other petroleum companies generally were not as forthcoming as Exxon about their actions. Texaco Inc. said that it was allocating oil "equitably," based on "crude requirements," which suggested an approach similar to Exxon's.

Standard Oil Co. of California said that it was cutting back its affiliates equally, which would be allocation by imports, but the company added that it was "looking at" the IEA mechanism. Mobil Oil Corp. declined to respond. Together, the four companies market virtually all of the oil produced in Saudi Arabia, which now accounts for a third of world oil exports.

Despite the uncertainty, Mr. Treat said, "I have a feeling that other companies are moving in Exxon's direction."

At the moment, the complexity of the issue appears to have precluded any political reaction. "It's a tough moral question," said Sen. Dale Bumpers, D-Ark. "It's essentially an issue of how much we're willing to sacrifice."

Most industrialized countries, including Japan, France, West Germany and Italy, produce almost no oil and are thus highly sensitive to import reductions. Other countries, including the United States, Canada and Britain, are more nearly self-sufficient.

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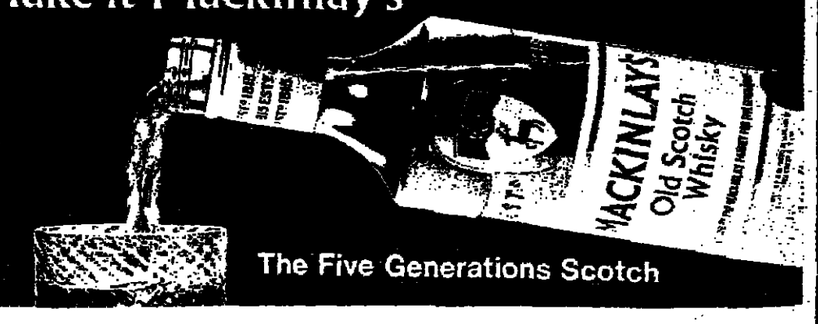
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On Loans to Carter Warehouse

Kirbo Admits Repayment Delays

By John F. Berry
and Ted Gup

WASHINGTON, March 15 (WP) — President Carter's trustee, Charles Kirbo, acknowledged yesterday that the Carter warehouse records "reflect there were delays" in repaying a National Bank of Georgia loan in 1975 and 1976.

But Mr. Kirbo, in a press release, said that the records "do not support allegations made in the Washington Post article" published Sunday. The Post story quoted a former bonded warehouseman for the Carter warehouse as saying that the operation fell $500,000 behind in loan payments to the bank in the spring of 1976.

The warehouseman, Jimmy Hayes, in a series of interviews with The Washington Post, described a scheme to conceal the deficit. Mr. Hayes said that he and Billy Carter, who was running the warehouse at the time, repeatedly altered records and pledged the same collateral twice in the spring of 1976.

Mr. Hayes subsequently denied making the remarks. He claimed that his words had been misquoted and misinterpreted.

Independent Firm

An independent company, Collateral Control Corp. (then known as New York Terminal Co.), employed Mr. Hayes from July, 1975, to July, 1976, to oversee the warehoused peanuts that served as collateral for the loan. Walter Richey, chairman of Collateral Control, said yesterday in a telephone interview that he had reviewed the records of his company, which is based in St. Paul, Minn., in light of the Post article.

Mr. Hayes was quoted as saying, among other things, that he had erased the original dates on a number of records releasing peanuts from the warehouse for shelling and processing. He said that the bank was supposed to be paid $50,000 each time any peanuts left the warehouse.

Asked if he had reviewed any warehouse releases, Mr. Richey said that he had. Asked if he had looked for any erasures, Mr. Richey said that he also had done that. Asked if he had found any, Mr. Richey responded, "I wouldn't want to comment on whether erasures were found." He did say, however, that "there was some delay in the processing of paperwork from time to time" at the warehouse.

Mr. Hayes was quoted as saying that he and Billy Carter had released about $500,000 worth of peanuts from the warehouse without making any immediate payments to the bank, as required under the loan agreement.

Asked if reporters could have access to Collateral Control's records, Mr. Richey declined. "These records are strictly confidential," he said. "I have not been authorized by Mr. Kirbo to reveal anything in our records." He said, however, that he had approved the opening paragraph of Mr. Kirbo's statement, which said that a check of Collateral Control's records turned up "nothing which supports any of the allegations made by The Washington Post."

Questions about the warehouse loan were raised during the current federal grand-jury investigation in Atlanta of the banking affairs of former budget director Bert Lance. Mr. Lance arranged the Carter warehouse loan soon after he became president of the bank in January, 1975. As much as $3.7 million was borrowed on the credit line in 1976, and it became the bank's largest loan outstanding.

In his press release, Mr. Kirbo, who became President Carter's trustee in the warehouse in January, 1977, said that "delays in billing and collecting accounts receivable and transmitting the checks to NBG" had induced the bank to seek outside help in collections.

At the bank's request, Walter Heller & Co. was hired by the warehouse in August, 1976, "to finance the accounts receivable of peanut sales and expedite collection and payment." That occurred, Mr. Hayes was quoted as telling the Post, only one month after he quit his warehouse job, in part because of pressures he felt as a result of being behind on the bank loan.

Lindsey Hopkins Jr., an outside director of the Georgia bank who took part in an audit of the bank's financial dealings to settle a federal suit, said that he had reviewed all the internal memorandums throughout the history of the loan to the Carter warehouse.

Mr. Hopkins said that he had found no indication in the bank records that the Carter warehouse was behind in its payments in 1976. Told of Mr. Kirbo's press release acknowledging that "there were delays" in repaying the loan, Mr. Hopkins expressed surprise. "There's no mention of any of this in the (NBG) files, which I find interesting," Mr. Hopkins said.

Trumpeter Gains By Taking Up The Violin

NEW YORK, March 15 (UPI) — A $200,000 Guarnerius violin that violinist-conductor Alexander Schneider left in a cab last month was returned to him yesterday by a young trumpet player from Detroit who found it in the taxi the day it was lost.

Mr. Schneider, who had almost given up hope of finding the rare violin, said, "It's fantastic. I'm so goddamn happy I can't say anything else."

The trumpet player, Larry Sims, said he found the violin when he and a friend got into the cab on Feb. 25 in Manhattan. Yesterday morning, he learned that Mr. Schneider had reported such an instrument missing.

Mr. Sims was almost as happy as Mr. Schneider. He got a $13,500 reward.

Strikers Cut Power Within San Salvador

SAN SALVADOR, March 15 (AP) — Striking utility workers yesterday shut off power to various parts of San Salvador to protest the killing of three strikers during a clash with police at a bottling plant.

The utility workers, who are striking for higher pay, took over the main generating station. The bottling-plant workers were killed Saturday in a clash with police who were enforcing a court order to end the picketing of the plant.

Cuban Aide Says Only Embargo Blocks U.S. Ties

NEW YORK, March 15 (UPI) — Raul Roa-Kouri, the Cuban ambassador to the United Nations, said yesterday that the only dispute blocking resumption of full U.S.-Cuban relations is the economic blockade that the United States imposed against Cuba in 1961.

"The Cuban role in Africa should not be at all related to Cuban-U.S. relations," Mr. Roa-Kouri said.

If Washington is right in giving military help to countries facing foreign intervention, he went on, then Cuba is right in stationing troops in African countries such as Ethiopia and Angola. There are an estimated 16,000 Cuban troops in Africa.

"The only real question on Cuban-U.S. relations is the economic embargo," he said.

U.S. officials have said that Cuban President Fidel Castro must show some "moderation" in his African involvement before Cuban-U.S. relations, broken by Washington, can be fully restored.



Associated Press

CLEANING UP — Workmen clear debris from a Mexico City street after strong earthquakes Wednesday damaged many downtown buildings and destroyed buildings at a university. Five persons were killed and 46 injured in the capital and a 9-year-old girl died in one of four villages in the Petatlan area of central Mexico that were flattened by the temblors, which measured up to 7.75 on open-ended Richter scale. Light quakes continued yesterday.

U.S. A-Plant Action Seen Boosting Oil Use

WASHINGTON, March 15 (UPI) — Energy officials say that the shutdown of five atomic reactors for additional earthquake protection will boost U.S. oil consumption by 100,000 barrels a day, raise electric bills on the East Coast and increase the likelihood of mandatory conservation measures.

Virginia, where two of the reactors are located, faces the greatest threat of energy shortages because its generating reserves are the smallest, according to Energy Department analysts. They said that losing one more large generator for any reason could cause problems for the state.

The analysts said that Pennsylvania, the site of the third reactor, has somewhat larger reserves than Virginia. New York and Maine, where the other two reactors are located, have the best reserve margins of the affected states.

The Nuclear Regulatory Commission Tuesday gave utility officials until today to close the five plants because they may be inadequately protected against earthquakes. Two of the reactors already were out of service.

Energy Department officials said yesterday that the shutdown, which came as a surprise to them, will cancel the savings anticipated from one of the major contingency plans for dealing with anticipated fuel shortages this summer.

That plan called for "wheeling" electricity from coal-fired and atomic plants in the Midwest and South to New England, which relies heavily on imported oil. Now, officials said, power may have to be brought from the Southwest and from far Midwestern states to cover the loss of generating capacity.

"It's very bad," an official said. "The worst repercussion is going to be the cost impact on ratepayers and the increased consumption of oil at a time when we are trying to get people away from foreign oil to coal or nuclear power."

Officials said that the shutdown, which could last several months, set back U.S. efforts to reduce oil consumption by 1 million barrels a day to offset the Iranian oil cutoff. In effect, the nation now must find ways to cut its normal consumption by 1.1 million barrels a day, they said.

"I don't think this incident alone will be a determining factor for the imposition of mandatory conservation controls," an official said. "But anything like this puts us closer, anything that causes us to use more oil. The combined effect of a number of issues will be what pushes us to the point of mandatory controls, if we get there. One more incident could do it."

Toilet Issue Cans Workers At U.S. Firm

MACON, Ga., March 15 (UPI) — Told that they could use the rest room only five times every two weeks, the 250 employees of the Cagle Poultry Co. plant here yesterday walked off the job and, as a result, were fired.

Dorothy Stanford, a former Cagle employee, said that workers were angry because company officials would not meet with them to discuss the "unjust and demeaning" rules.

She said that the company told employees — most of them women — that they would be "allowed to visit the bathroom eight times in any four-week period, with a five-trip limit in any two-week period." She also said that trips were limited to five minutes, and that employees had to clock in and out with a "special" rest-room guard."

A company statement said only that employees had abused their break and rest-room periods.

Mother in Coma Dies in U.S.

JERSEY CITY, N.J., March 15 (AP) — The comatose woman who gave birth to a healthy baby last week died on Monday. She had been kept alive artificially since she had a stroke Feb. 27.

The 39-year-old woman, whose identity had been withheld at the request of her family, died without coming out of the coma, a Jersey City Medical Center spokesman said.

"The woman's condition worsened steadily after she gave birth and there was little chance she would have survived," the spokesman said. "But the baby is doing well, gaining strength every day."

Judge Dismisses Suit Against U.S.

Court Says Nader Groups Do Not Represent Public

By Jerry Knight

WASHINGTON, March 15 (WP) — U.S. District Court Judge John Sirica has ruled that consumer organizations founded and run by Ralph Nader have no legal right to file lawsuits on behalf of the public.

The decision was described as "unprecedented" and "unfortunate" by aides to Mr. Nader, who said that it could restrict the power of public-interest groups to challenge government authorities in court.

Implicitly criticizing Mr. Nader's one-man rule over the consumer groups he heads, Judge Sirica said that a democratically organized group, with dues-paying members and elected officers, would have a legitimate right to sue on behalf of its members, representing the public. But, Judge Sirica noted, the Nader groups involved in the case have no dues-paying members and no elected officers.

"Mr. Nader would hardly be in a position to seriously argue that his contributors or supporters exercise any substantial degree of even indirect control over such organizations," Judge Sirica said.

Because Mr. Nader founded the organizations, appointed their officers and runs them under tight personal control, the groups cannot claim to represent consumers as a whole, Judge Sirica said. His decision was made in a lawsuit against the administrator of the Food and Drug Administration, Donald Kennedy, by two of Mr. Nader's Washington organizations — Public Citizen, Mr. Nader's umbrella fund-raising agency, and Health Research Group, a medical consumers' association.

"Public Citizen (and in turn HRG)... was founded by Ralph Nader and is operated by Mr. Nader, the board of directors he appoints and the employees hired by that board," Judge Sirica said in his opinion. He said that he "does not doubt that (the Nader groups) have been and will continue to be competent and effective advocates" for the interests of consumers. "But such abilities are not sufficient to confer standing" to sue.

Although Judge Sirica's ruling applies only to the case against the federal agency, it could have a far-reaching effect if upheld in other jurisdictions.

Dismissing the suit filed by the two groups, Judge Sirica said yesterday that he will decide later whether the case can be kept alive by substituting three individuals as plaintiffs, as the Nader groups proposed.

Acknowledging that "no one has ever made a ruling like this on standing (to sue) before," Gerry Spann, acting director of Mr. Nader's Public Citizen Litigation Project, said that the decision could make it more difficult to sue the government. He said that no decision had been made on whether to appeal the ruling.

The role of the Nader organizations was challenged by the Propriety Association, a trade group representing the over-the-counter drug industry. The drugmakers hired the Washington law firm of Clifford and Warnke to intervene in the lawsuit that Mr Nader's associates filed against Mr. Kennedy.

The lawsuit sought to overturn FDA regulations that allow drug manufacturers to continue for several years to sell products containing ingredients that have not been proved effective. If the lawsuit had been successful, it would have removed from the market or required changes in the formulation of such products as Contac, Dristan and Coricidin, said Sidney Wolfe, an aide to Mr. Nader.

Socialite Indicted On Stock Fraud Charges in U.S.

WASHINGTON, March 15 (WP) — Smith Bagley, a Washington socialite and campaign fund-raiser for President Carter, was indicted yesterday on conspiracy, fraud and stock manipulation charges.

Mr. Bagley's attorney responded by stating that "Mr. Bagley denies the charges made against him."

The indictment revolves around alleged efforts by Mr. Bagley to inflate artificially the value of his business, The Washington Group, Inc., in order to boost the sale of its stock.

Among the primary victims, according to the indictment, were low-income wage earners at companies held by The Washington Group in North Carolina. The employees were allegedly induced by fraud to take loans and invest in the Bagley stock.

Mr. Bagley and a former partner, James Gilley, were each indicted on 10 counts of conspiracy, mail fraud, wire fraud, bank misapplication and securities violations.

8 Cosmos Are Orbited

MOSCOW, March 15 (UPI) — Russia today launched eight satellites — Cosmos 1081 through 1088 — with a single rocket.

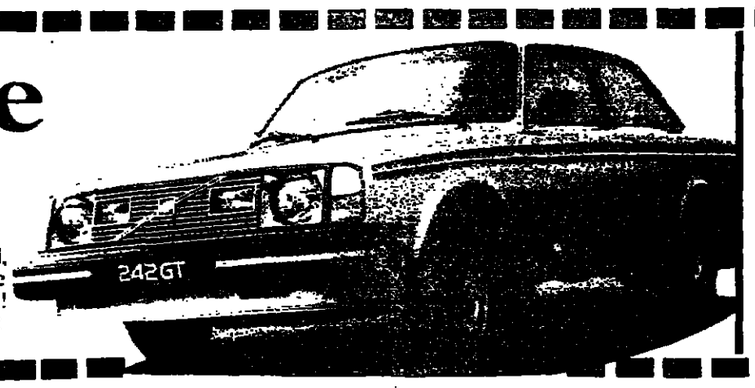


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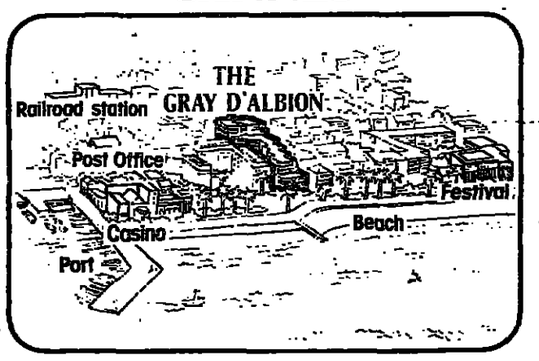
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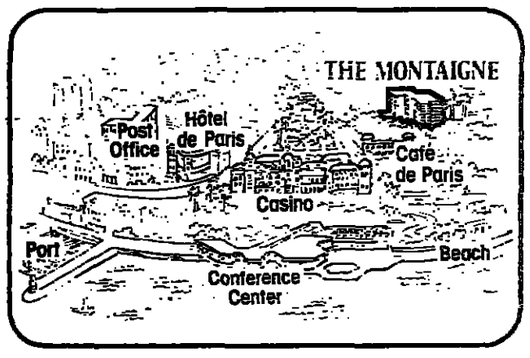
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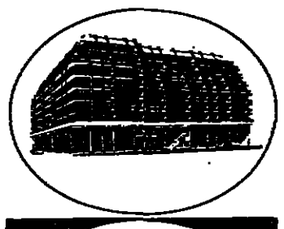
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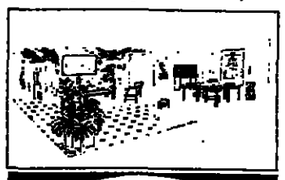
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MARCOM

While Remaining a Power in Area

U.S. Hopes to Steer Clear Of Asian Communist Rifts

By Richard Burt

WASHINGTON, (NYT) — The Carter administration, as a result of the fighting between China and Vietnam and the increasing tension between Peking and Moscow, is formulating a policy that would seek to confine any conflicts in northern and southeastern Asia to Communist nations.

White House and State Department aides report that the administration's goals in Asia are to steer clear of direct involvement in disputes between Communist nations and to insure that these conflicts do not engulf pro-Western countries. To achieve these objectives, a senior State Department official said, the administration is pursuing a "quarantine strategy" designed to limit the impact of Communist fighting on U.S. security interests in the area.

Essential to such a strategy, he said, are the offer of increased economic and military assistance to non-Communist nations in Asia and a reaffirmation of an earlier administration decision to remain a power in the region.

Officials said that aspects of the administration's plans were alluded to recently by Secretary of Defense Harold Brown. "The conflict in Asia requires us to help our friends," he said in a televised interview. "We want to bolster their capabilities, both economically and militarily."

The administration is said to have agreed recently to help Thailand modernize its armed forces and to suspend, at least temporarily, any further withdrawals of U.S. forces from South Korea. Contingency plans for reducing the size of U.S. naval forces in the western Pacific have also been shelved for now, Pentagon officials said.

Behind these policy decisions is the view of top officials that the long period of conflict between Communist and pro-Western nations in Asia has given way to a new era of protracted competition for influence between China and the Soviet Union.

Even before the recent outbreak of fighting in Indochina, the administration had decided against any further major cutbacks in the U.S. presence in Asia. The requirements of the "quarantine strategy" have reinforced this decision.

Long-Term Implications

Officials say that the immediate effect of the fighting in Indochina has been to strengthen Washington's ties with allies in the area, and a high State Department aide reported that relations with Japan, South Korea and Thailand "had never been better." At the same time, the aide expressed concern over the long-term implications of Communist conflicts for the security of U.S. allies.

While emphasizing that the United States could not afford to take sides in the Communist conflicts, the official maintained that a U.S. retreat from Asia would quickly result in a political division of the region in which pro-Western nations would come under intense pressure to align themselves with Peking or Moscow.

"By remaining a force in Asia we can prevent this process of polarization," the aide said, "and thus insure that conflicts will not spill over into non-Communist countries."



United Press International

YOUNG STOWAWAY — Vincent Kelly, 12, is in Leighton Buzzard, England, after stowing away on a jet from Johannesburg to London. He said that he was tired of boarding school in South Africa. His grandmother, who lives here, informed the police of his unscheduled arrival.

French Feminists Organize Protest Mission to Tehran

By Jane M. Friedman

PARIS, March 15 (IHT) — Simone de Beauvoir, the 71-year-old writer and longtime companion of Jean-Paul Sartre, announced today that 14 European feminists, including a French Socialist mayor and a French publisher, will leave for Iran Sunday to support the rights "revolt" of Iranian women.

Miss de Beauvoir also announced at a press conference the formation of an International Committee on the Rights of Women, which is sponsoring the mission. U.S. feminists Bella Abzug and Gloria Steinem, among 100 women from 15 countries, have joined the committee, she said.

"We created the committee as a response to Iranian women, whose revolt moved us," Miss de Beauvoir said. "One of our functions will be to support women who are fighting against their situation. So we have decided to fight for Iranian women."

Miss de Beauvoir said that she personally would not go to Iran "because of health problems." Francoise Gaspar, the mayor of Dreux, and Claude Servan-Schreiber, director of "F Magazine," are among those on the mission. The group has requested a meeting with Iranian Premier Mehdi Bazargan.

***Chador* Required**

Feminists in the West became alarmed by the situation of Iranian women when the Islamic leadership instructed women to wear the chador, or veil, and abolished mixed education.

At a demonstration in Tehran last Thursday, several women were assaulted. On that day, a few Iranian women reportedly called the French newspaper "Liberation" asking for support. Journalists there mobilized Miss Servan-Schreiber and Miss de Beauvoir, who had formed a French League of Rights for Women several years ago.

Miss Servan-Schreiber said that she called U.S. feminist Gloria Steinem, who enlisted other U.S. women for the international committee.

U.S. feminist Kate Millet is currently in Iran on a mission similar to the one that will leave Paris Sunday. Miss Millett telephoned the French women's group today to say that she and three French feminists would be expelled from Iran by Mr. Bazargan's government.

At today's press conference at the headquarters of the French League for the Rights of Man, an Iranian woman, however, said leftist women in Iran are against such missions from the West. "This is delicate politically," she said, "it could be used for a pro-shah movement. It may be harmful."

For the Revolution

Another Iranian woman stood up and shouted that, "above all, this should not take away or weaken the Iranian revolution. The Iranian revolution is not retrograde."

Benoite Groult, one of the committee organizers, read a telegram from U.S. actress Jane Fonda, who asked that she be added to those "who support Iranian women."

Miss de Beauvoir explained that the international committee would gather information on the situation of women around the world and then inform the media.

An unidentified woman announced that a march tomorrow supporting Iranian women would start at Notre-Dame Cathedral and go to the Paris Mosque on the Left Bank.

34 Terrorist Suspects Are Charged

Scottish Ties to Ulster Loyalists Resurging

EDINBURGH, March 15 (AP) — British political police have broken two Scottish urban guerrilla groups linked to Northern Ireland's sectarian conflict amid a surge of activity by Protestant extremists in Scotland.

The police have charged 34 men with terrorist offenses ranging from bombing to illegal possession of weapons. Agents of the Special Branch said that 24 are members of the Scottish wing of the Ulster Defense Association, biggest of Northern Ireland's Protestant paramilitary organizations.

The other 10, the police said, belong to the outlawed Ulster Volunteer Force, the most feared of the province's Protestant terrorist groups. They were rounded up after the bombing of two Catholic bars Feb. 14 in Glasgow, where both sides in Northern Ireland's sectarian conflict have their strongest support in Scotland.

There has been an increase in militant activity related to the troubles in Ulster in recent months, a police source commented.

Sharp Focus

The bar bombings, in which five persons were wounded, were the first acts of terrorist violence related to Ulster in Scotland for several years. The blasts and the arrests brought Northern Ireland's Scottish connection back into sharp focus.

The police seized rifles, ammunition and other weapons when they rounded up the alleged UDA group in several Scottish cities several weeks ago. Informed sources said the group, including four Northern Ireland men, was linked to a long-standing UDA gunrunning operation from Scotland to Northern Ireland.

In November Northern Ireland police seized several caches of homemade submachine guns in UDA strongholds. UDA sources said some of the lightweight 9mm guns, modeled on the British Army's Sterling, were made by UDA activists in Scotland, smuggled to Ulster and assembled there.

Security authorities in Belfast believe there are as many as 1,000 of the homemade weapons hidden in the province.

British government, police and Ulster sources said there has been a regular traffic in weapons and explosives to Protestant extremists in Northern Ireland from sympathizers in Scotland for years.

Timers, Detonators

British authorities believe that hundreds of weapons and a large amount of explosives, plus bomb-making material such as timers and detonators, have been smuggled from Scotland to Northern Ireland since the latest bloodshed in the province began in August, 1969.

Last year the Scottish UDA's self-styled commander, Roddy MacDonald, was imprisoned for eight years with other activists for running guns, many of them stolen, to Northern Ireland. Scores of other Scotsmen have been jailed on similar charges in recent years.

Most of the hardware has gone to Protestant groups such as the UDA and UVF. The Protestants, who consider themselves British, are fighting the Irish Republican Army, the mostly Catholic guerrilla movement battling to end British rule and Protestant domination of Northern Ireland.

The alleged UDA team arrested in recent weeks, four of them women, were picked up after an undercover police stakeout around the port of Stranraer on Scotland's west coast. The port, from which ferries sail daily across the Irish Sea to the staunchly Protestant port of Larne on Ulster's northeast coast, has been a key link in the gunrunning.

Clyde Valley

In 1912, when Ulster Protestants opposed to home rule for Ireland threatened open rebellion against the Crown, Scotish supporters shipped 2,000 rifles and 3 million rounds of ammunition to Larne on the coaster Clyde Valley.

That clandestine connection, deeply rooted in the historical links between Scottish Protestants and their co-religionists in Ulster, many of whom are descendants of the colonists sent there by the English 400 years ago, was revived in 1969.

The Scottish chapter of Ulster's Orange Order, dedicated to maintain Protestant supremacy in Northern Ireland, has disowned the extremists in Scotland.

But, noted David Bryce, grand secretary of the Loyal Orange Institution in Scotland: "Our young men have warm blood and many of them see it as their moral duty to support the Loyalist community in Ulster."

A-Power Foes Sit In at Aachen

AACHEN, West Germany, March 15 (Reuters) — About 40 opponents of atomic energy today occupied Aachen's cathedral to protest the construction of a projected nuclear reprocessing plant, a spokesman for the cathedral said.

He said that the demonstrators had declared that they would stay in the building for two or three days. The church authorities have agreed to let the demonstrators stay in return for assurances that they will not disturb services and will not damage church property.

The demonstrators are protesting a planned nuclear complex at the village of Gorleben on the border with East Germany. The first surveys to test the site began yesterday under heavy police guard.

Giscard to Visit Russia

MOSCOW, March 15 (UPI) — Russia announced today that French President Valery Giscard d'Estaing would arrive here March 29 for a "working" visit.

Pennsylvania Finds Tunnel Used by Slaves

ERIE, Pa., March 15 (UPI) — A tunnel once used by runaway slaves has been uncovered by a city crew trying to find out why the street alongside City Hall was sagging and collapsing in spots.

Construction workers reached the tunnel Friday while trying to shore up the South Park Row pavement. The tunnel, about 12 feet below the street surface, is believed to have been part of the underground railway used to smuggle runaway slaves to freedom.

John Alexick, a former museum curator, said that the tunnel probably was used as a hiding place for slaves awaiting ships from Erie to Canada. "Probably as many as 100 slaves could have stayed down in the tunnels until they could get a break to come up and sneak down to the lake," Mr. Alexick said. He said that there was an elaborate tunnel system below Erie's older sections.

City Engineer Wasinder Mokha said that the tunnel opening would be patched and the tunnel left intact.

Grenada Rebels Proclaim Firm Control of Isle

ST. GEORGE's, Grenada, March 15 (UPI) — The newly proclaimed revolutionary government in Grenada said that policemen loyal to ousted Prime Minister Sir Eric Gairy surrendered yesterday and that the island was now firmly under its control.

Maurice Bishop, the leader of the opposition New Jewel Movement that seized power Tuesday, ordered the reopening of Grenada's airport after Gairy loyalists in the St. George's police station, the last pocket of resistance, surrendered.

There were no new reported incidents of violence. The last casualty yesterday was a rebel killed by his own gun. Two members of Sir Eric's armed forces died in the attack on the army barracks Tuesday.

Communications with the the tiny, nutmeg-producing island of 100,000 people had been cut off for most of the day before the last of Sir Eric's forces surrendered.

Danish Royal Visit Set

COPENHAGEN, March 15 (Reuters) — Queen Margrethe and Prince Henrik will visit Austria from April 3 to April 6, the Foreign Ministry announced.

38 Prisoners Sue the U.S. Over Beating Allegations

By T.R. Reid

WASHINGTON, March 15 (WP) — The Federal Bureau of Prisons and the American Civil Liberties Union's National Prison Project yesterday offered sharply differing appraisals of a confrontation between guards and inmates last year at the U.S. prison in Lewisburg, Pa.

The ACLU group, announcing a civil suit on behalf of 38 prisoners, charged that Lewisburg guards brandishing ax handles attacked and beat two groups of prisoners who were bound by chains and handcuffs.

"We have not seen this kind of incident since the Attica assault," said Alvin Bronti, head of the ACLU project. "It was a planned assault on inmates who had no way to protect themselves. And it was unprovoked."

The Bureau of Prisons responded by making public its own internal investigation of the incident. That report said "no more force was used than necessary. . .no inmate was kicked, beaten, or assaulted."

The bureau added that its investigation was hampered because the ACLU advised the prisoners involved not to discuss the incident with the bureau's investigators. The ACLU said this advice was given because officials would not permit lawyers to be present during the interviews.

Both sides agree to some aspects of the case. On April 14, last year, two busloads of prisoners arrived at Lewisburg. They were met by a large number of guards in riot gear armed wth nightsticks and ax handles. The prisoners were taken to holding rooms to be searched for weapons before being sent to cells.

The Bureau of Prisons said this unusual reception procedure was necessary because Lewisburg officials had evidence that the prisoners, who were being transferred from another prison, had weapons on the bus and keys to unlock their shackles.

The bureau said the officers achieved their objective of "intimidating" the prisoners, merely by turning out in force as the buses arrived. It said there was no attack on the inmates, but that three of them suffered "minor abrasions" in the unloading process.

The ACLU group said the guards beat the prisoners en masse as they stepped off the bus and individually thereafter. Mr. Bronstein said this was part of a pattern of "systematic" brutality against inmates at Lewisburg.

The suit seeks $200,000 apiece in damages for five of the 38 inmates and $150,000 for each of the others.

Mineo Murderer Gets 51 Years

LOS ANGELES, March 15 (AP) — Pizza deliveryman Lionel Williams today was sentenced to at least 51 years in prison for killing actor Sal Mineo and for committing 10 robberies.

Besides second-degree murder, Williams was convicted of nine counts of first-degree robbery and one count of second-degree robbery for holdups committed during a two-month span in 1976 that included the night of Feb. 12, when Mr. Mineo was killed.

Superior Court Judge Bonnie Lee Martin, in imposing consecutive sentences of five years to life for the murder and nine of the robberies, said: "The defendant should be committed to state prison for as long as the law allows. I don't think he is susceptible to being rehabilitated."

Robert McGimsey, Songwriter, Dies

PHOENIX, Ariz., March 15 (AP) — A funeral will be held tomorrow in Shreveport, La., for Robert Hunter McGimsey, 79, the composer of "Shadrack" and several other songs, who died Tuesday night after a long illness.

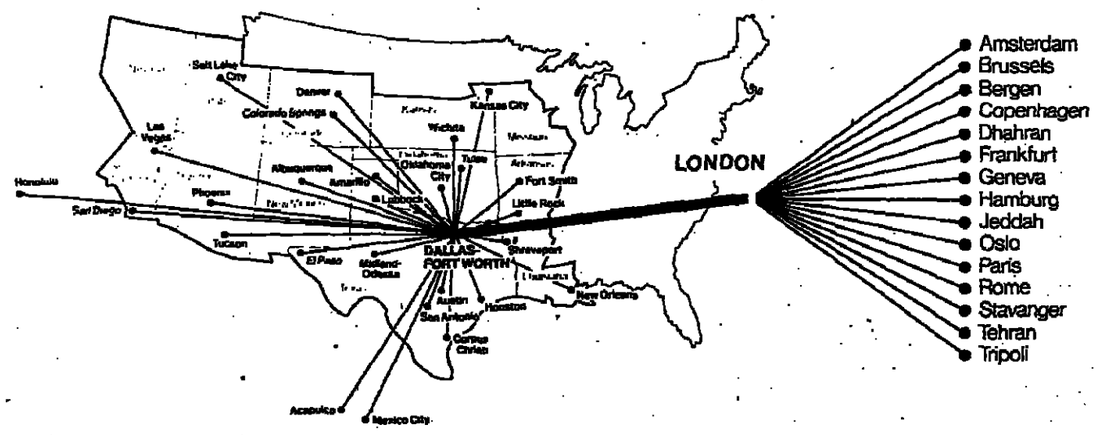
A native of Pineville, La., Mr. McGimsey came to Phoenix in 1959 and was voice instructor for singer John Gary.

Mr. McGimsey spent many years in the South, gathering tunes and lyrics of Negro spirituals. He also wrote "Swet Little Jesus Boy" and "To My Mother."



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Herald Tribune
Published with The New York Times and The Washington Post

Page 6 Friday, March 16, 1979

Israel, Egypt — and the U.S.

President Carter ostensibly went to Cairo and Jerusalem as a mediator, representing a nation in between the once-warring states. But his mission was by no means wholly one of disinterest. While he might want to balance the needs and desires of Israel and Egypt, both he and the United States had a vital interest in reaching a successful conclusion to the talks.

* * *

For Mr. Carter has been under increasingly sharp criticism for his conduct of foreign affairs and the United States has been pondering its role in the world. There are serious weaknesses in the foreign aspects of the Carter Administration: to have three so frequently dissonant voices as those of Cyrus Vance, Zbigniew Brzezinski and Andrew Young as part of the foreign policy quartet is one of them. Mr. Carter himself has also struck oddly amateurish notes on occasion.

Yet the policies he has pursued have been sound and his accomplishments, in Panama, in China and now, one hopes, in the Middle East have been considerable. Admittedly, the policies were launched in previous administrations (including the return to piecemeal efforts toward peace in the Mideast, where Mr. Carter once preferred a general Geneva-conference approach), but to bring them so close to fruition was a major feat.

How will the U.S. voter respond to all of this? Most of the president's opponents have accused him of being soft toward threats against U.S. interests. They have a tendency to concentrate, so far as Soviet strength is concerned, on Ethiopia and forget the Communist divisions in both Eastern and Western Europe; to shake their heads over Afghanistan while considering China as more of a threat to Taiwan than to the Soviet Union. Whether the drama of an Israeli-Egyptian treaty will cut into this mood depends not only on whether such a treaty is secured but on its side-effects — the cost of U.S. aid, the reaction of the other Arab states and the effect upon oil supplies.

But the longer term effects on U.S. policies and politics cannot rob Mr. Carter of the credit which his hard work and shrewd bargaining have won him at this moment for his efforts. Nor has any reasonable alternative to his general policy emerged from his opponents. He is threading his way through a world that is far more complex than that which the original cold war seemed to create, and some stumblings here and there are better for the United States than a plunging return to the brinkmanship of the past.

Mr. Carter's most urgent challenge is the economy of the United States; this cannot be disentangled from foreign events but it is basic to a satisfactory foreign policy.

Behind the Veil of Iran

It is in the nature of revolution that people who unite against a set of grievances will rarely agree on how to wield power once it is won. The women of Iran, marching determinedly against Ayatollah Khomeini, reaffirm that lesson of history. They also offer hope for Iran's future.

* * *

Tens of thousands of Iranian women reject the ayatollah's request that they trade their skirts and blue jeans for the chador, the austere robe with veil required for women in traditional Moslem society. But it is not just the chador they reject. They resent the subjugation that it has always represented and the dominance of men that was assumed in the ayatollah's presuming to tell them how to dress. Predictably, the request was accompanied by an effort to deprive women of some of their legal rights in cases of divorce and polygamy. For the urban women of Iran, the ayatollah's suggestion that coed education has turned the schools into halls of prostitution ominously defined the spirit of their revolution's spiritual leader.

And so they marched, day after day, though they knew themselves to be a minority among Iranian women. Their determination is unmistakable and the ayatollah has taken notice. His aides now say he will not insist on the chador if women dress "decently."

* * *

But has he heard the deeper plaint? "In the dawn of freedom there is an absence of freedom," the women chanted. Will the lashings and star-chamber executions ever stop? Those are the questions of the very people who helped to topple the shah to make way for the Islamic republic. How much Islam and how much republic?

THE NEW YORK TIMES.

International Opinion

Carter the Peacemaker

Ever since the Camp David meeting last autumn, Mr. Carter has been deeply committed to making a success of the Israeli-Egyptian negotiations, and he laid this commitment on the line, in the most dramatic and potentially dangerous way, by his diplomatic shuttle between Cairo and Jerusalem.

In the short term, the danger of failure has been averted, and his personal success is the more dramatic. . . In the process, however, he has risked alienating those Arab countries — and they include almost all the leading members of the Arab world — which have dissociated themselves from the Camp David agreements.

— From the Financial Times (London).

* * *

Whatever upsets lie ahead. President Carter's Middle East sortie has halted the downward drift since Camp David. It is too early to say how long that will last, still less whether events will now take an upward trend. . .

President Sadat appears to be taking a pretty big (and courageous) gamble. The same could be said of Mr. Carter. By fixing an Egyptian-Israeli peace agreement he has greatly helped to restore his declining prestige, but if it comes unstuck the rebound would leave him worse off than before. . .

— From the Daily Telegraph (London).

* * *

As far as lies in his power, President Carter has again brought Israel and Egypt to the brink of peace. The odds against were high, as are the odds against the transition from an Israeli-Egyptian treaty to a full Middle East settlement.

Whether or not a treaty is signed within about a fortnight, and whether or not its terms are fulfilled, Mr. Carter can at least persuade the U.S. people that nobody could have done more. . .

There may be deep misgivings. . . but there is also an obligation to respect what the president has done and, attempting to subdue misgivings, accentuate the positive. . .

— From the Guardian (London).

* * *

. . . Until a final agreement is signed between Israel and Egypt something might still go wrong. And even when it is signed, most of the Arab states will want to wreck it.

But if there is failure it will not be President Carter's fault. He has risked his reputation and his political future to bring peace to people who have known only war.

A treaty now between these historic enemies would be a unique triumph. If he achieved that and nothing else, Jimmy Carter's presidency would have been worthwhile.

— From the Daily Mirror (London).

Iran's Revolution Swirls

Like a genie out of its bottle, Iran's revolution swirls about in shapes that are ugly, bizarre and confusing.

The recent executions by firing squads after trials before Islamic Revolutionary Courts are as ominous as they are shocking. . . For the first time the executions include not only police and army officers, accused with no chance of defense, but also a parliamentary deputy and two senior pro-shah journalists.

Two months after the shah's departure and six weeks after the Ayatollah Khomeini's return, these are cold-blooded quasi-judicial murders for which he is responsible.

For weeks Mr. Bazargan, his premier, has been complaining about these executions and threatening to resign, but he has been persuaded by the ayatollah from his headquarters in Qum to stay. . .

The oil is flowing again, so far at half the previous rate and on arrogantly extortionate terms. Some 100,000 weapons are still in the hands of the rival Marxist and Islamic revolutionary factions. About half the army has disappeared, the rest is totally demoralized. Who will come out on top? Of what?

— From the Daily Telegraph (London).

In the International Edition

Seventy-Five Years Ago

March 16, 1904

LONDON — The Irish members of the House of Commons succeeded in bringing about a defeat of the government yesterday afternoon. It happened on a vote on a measure to limit the teaching of Irish in certain schools in Ireland, by excluding from the benefit of that instruction young children, the very class to which it would be most beneficial. After the vote, which seemed carefully planned, wild enthusiam ensued on the part of the opposition, while the prime minister engaged in earnest conversation with ministerial representatives on the front bench.

Fifty Years Ago

March 16, 1929

MONTGOMERY, Ala. — Scores of people may be dead and it is known that the lives of 4,000 are in imminent danger in Elba, in southern Alabama, following the collapse of the dam across the Pea River, five miles north of the town and the sudden flooding of smaller streams sent out of their banks by a thaw in a large section of the southern Appalachians. Communications with Elba ceased at 8 o'clock last night, when the remaining telephone operator asked for immediate help, stating that nearly all the city was under water. Military personnel have been sent to the scene.



'Anybody Else in a Spanking Mood?'

Carter in Mideast: A Hero. . .

By Anthony Lewis

BOSTON — On Monday evening in Jerusalem, President Carter was just about ready to break off his peace mission and fly back to Washington. Twice, that day, the Israeli Cabinet had refused to reconsider the questions still blocking a treaty with Egypt: arrangements for the purchase of Sinai oil and terms for an early exchange of ambassadors. It looked like a stalemate.

Then came the move that, according to an authoritative source, led to the happy ending. Israel's Foreign Minister, Moshe Dayan, met informally with some of his Cabinet colleagues. All of them were concerned about the effect a breakdown in the peace process could have on U.S.-Israel relations. In the absence of Prime Minister Menachem Begin they talked about the last two issues.

That night Dayan went to Secretary of State Cyrus R. Vance with some new ideas.

The two men talked into the night and worked out these compromise proposals:

- Israel would drop its recent insistence on a fixed contract to buy Egyptian oil. Instead, Israel would make regular commercial purchases as relations with Egypt were normalized, and the United States would guarantee Israel's oil supply.
- As an inducement for the early exchange of ambassadors, Israel would restore an offer it made in the negotiations months ago but then withdrew: to accelerate the agreed schedule for withdrawal from parts of the Sinai.

On Tuesday morning, Carter discussed the new proposals with Begin for several hours. Begin did not commit himself to specific language, but he accepted the general principles and said he would put them to his Cabinet if President Anwar Sadat accepted them.

When President Carter explained the new ideas at the Cairo airport, Sadat with little hesitation said yes to them and the whole revised package. That cleared the way for the Israeli Cabinet vote on the last two items. And Jimmy Carter, who had come so close to admitting failure, could fly home and say he was "grateful."

That shorthand account of the last hours of negotiations shows that the drama was not only in the newspaper headlines. The sudden change in the news accounts, from gloom to triumph, left some people bewildered, and wondering whether the whole thing was somehow staged. But the participants in Jerusalem and Cairo, as authoritatively described, were in fact on a diplomatic and emotional roller-coaster.

Those hours of negotiation of course covered other issues, notably the nagging questions of the treaty's binding nature and its link to West Bank-Gaza autonomy. Carter originally decided to make his trip when Israel accepted his new ideas on those points. In Cairo, Sadat requested modest changes in his language. The Israeli cabinet went part-way toward meeting them. And on Carter's return to Cairo, Sadat agreed.

One much-argued issue was not settled: Sadat's request for Egyptian liaison officers in Gaza to help arrange an election there if West Bank leaders will not cooperate in the plan for a self-governing council covering both areas. At the end Carter hoped Sadat would agree to put that question over for later negotiation, and he did.

The final package is very close to what the United States proposed way back last November: the treaty text plus side letters on its binding effect and linkage to the future of the West Bank and Gaza. Israel accepted the treaty on Nov. 11 but rejected the side letters. Egypt had withheld approval until everthing was agreed.

Basic Agreement

The treaty itself remains unchanged. Alternations in the other documents are slight but, in the view of U.S. experts, useful. Israel's agreement to a one-year target for negotiating the autonomy mechanism is symbolically important to Egypt, as is the speeded-up withdrawal from the Sinai. The exchange of ambassadors is a symbol to Israel, and the clarification in how the treaty binds Egypt is another reassurance.

The issues settled at the end, for all their symbolic quality, were insignificant compared to the basic agreement on peace, open borders and diplomatic relations: Israel's first real relationship with a neighbor after 30 years of ostracism and war. So the long, almost fatal quarrel over these lesser matters must have reflected deeper doubts — on each side a lack of trust. How were those doubts overcome?

On the Egyptian side it was crucially important that Sadat and Carter met. They get along anyway, and meeting in Cairo was politically helpful to Sadat. He wants a solid relationship with the United States more than ever, as Egypt's position changes and other Arab states grow angrier. For him, as the Carter visit made plain, peace with Israel is a step to closer friendship with the United States.

In Israel, the country's extraordinary democracy seems to have a played a crucial part. When the government thought it could go no further, individual members of it kept worrying and exploring new possibilities — urged on by the presence of the U.S. president.

On one point there can be no doubt: Without the courage, the imagination, the doggedness of Carter there would have been no happy ending. We have to hope that faint-hearts will remember that as the parties begin to grapple, in the year ahead, with the harder problem of the Palestinians.

—Letters—

Iran: Who to Blame?

It appears that Iranians are finally becoming aware of the true nature of their venerated Ayatollah Khomeini and his Islamic republic.

For example, see Bazargan's frustrations concerning secret trials and executions (IHT, March 8) and protests against women's dress laws (IHT, March 9).

What else could they expect from an obsessed zealot? And who can they blame but themselves?

C. BUCHA.

Paris.

Nuclear Secrets: Indispensable?

By Erwin Knoll

WASHINGTON — In the mass of newspaper clippings, letters, telegrams and telephone messages that have accumulated on my desk since the Justice Department sought and obtained a court order restraining The Progressive from publishing an article about the U.S. nuclear-weapons program, I have encountered only one real surprise.

That many Americans should instantly rally to our support in a battle against censorship and prior restraint is not surprising, nor is it surprising that others should hasten to denounce us for attempting to "give away the secret of the H-bomb." We anticipated those reactions, of course.

What is surprising is that we have received a number of responses from individuals who embrace, simultaneously, both of these positions — who wish us the best of luck in the courts but then go on to ask, beg, urge, beseech or implore us to abandon the idea of publishing the article.

I find this surprising because, to the best of my knowledge, not one of these people who are doing the asking, begging, urging beseeching or imploring has read our unpublished article. Nor are they likely to read it so long as we are restrained from "publishing or otherwise communicating, transmitting or disclosing" it.

To my utter amazement, some of those who have participated in this unseemly rush to judgment are scientists and journalists — members of the two vocations that supposedly regard a healthy skepticism as an essential professional attribute.

In this instance, these professional skeptics apparently share the attitude I once heard expressed by an Army colonel toward a court-martial defendant: "The son of a bitch must have done *something* or he wouldn't be here."

How have these professional skeptics formed their judgment that our article should not be published? They have formed it, obviously, on the basis of assertions made by the government of the United States — assertions which we have categorically denied and which await adjudication in the courts on the basis of evidence to be presented by the government and by The Progressive.

The government contends that our unpublished article contains "secret" information which would, if published, injure the security of the United States and give an advantage to a foreign nation by encouraging nuclear proliferation.

In rebutting these assetions, I operate under a handicap: I cannot dislose anything in our article that might be construed as "restricted data" — however arbitrarily that term may be defined. Still, it seems to me that the government's assertions are demonstrably absurd.

The contention that an enterprise with The Progressive's pathetically limited resources can penetrate the "secrecy" of the nuclear establishment is, on its face, preposterous.

In fact, our writer — who had no security clearance and no access to any classified documents — followed the normal routines of a diligent journalist. He read books and other public materials. He conducted interviews — many of them arranged by the Department of Energy and attended by DOE officials. He used no illegal means and made no attempt to conceal his identity or his purpose.

His work could obviously be performed — and performed more swiftly, more efficiently, and perhaps more accurately — by any modest intelligence agency. It probably has been.

The "secret" of the hydrogen bomb is now more than a quarter century old. Hydrogen bombs have been produced and detonated by five governments — the United States, the Soviet Union, Great Britain, France and the People's Republic of China.

Why have no other nations followed suit? It is not because they lack the "secret," but because they lack something totally indispensable to the production of hydrogen weapons: a huge, sophisticated and enormously expensive industrial capability. You can't build a hydrogen bomb in your basement. No terrorist group, no crime syndicate, no struggling Third World nation can build one.

The fact that this is widely unknown or misunderstood illustrates in itself the abysmal secrecy in which the nuclear-weapons program has been wrapped.

Still, why would the Progressive want to publish information about the design and production of nuclear weapons? We are not, after all, Popular Mechanics magazine, nor is it our intent to provide anyone (including Idi Amin) with a handy-dandy do-it-yourself hydrogen-bomb kit.

Our purpose is not merely to demonstrate that there is no rational justification for the secrecy mystique that the government has invoked, but also to disseminate information that is, in our judgment, indispensable if Americans are to make informed decisions on urgent issues of public concern — such issues as potential environmental damage, occupational health and safety risks, arms control and disarmament negotiations and federal-spending priorities.

The article we have been restrained from publishing contains no technical information that does not relate directly to such issues and that is not indispensable to informed decison making. I can offer an example without violating, I hope, the government's incredibly vague definition of "restricted data":

The pending comprehensive nuclear-test ban treaty between the United States and the Soviet Union has been opposed by the nuclear-weapons establishment on grounds that there are urgent and overriding reasons for continuing underground nuclear testing. Those reasons have never been explained. What is being tested, and to what purpose? Without that knowledge, how can anyone decide on the merits of the proposed treaty?

It is conceivable, I suppose, that some readers would conclude, after careful scrutiny of our article, that the government is right and that it should not be published. But how can anyone reach that conclusion without knowing what is in the article? How can scientists or journalists — professional skeptics — reach that conclusion?

Perhaps, though, I am doing an injustice to those people who have asked, begged, urged, beseeched or implored us not to publish. Perhaps, by means unknown to us, they have actually read the article and arrived at an informed judgment.

If that is the case, I want to ask, beg, urge, beseech or implore them to turn themselves in immediately to the U.S. Department of Justice so that they an be restrained, as we have been, from "publishing or otherwise communicating, transmitting or disclosing" what they know.

Erwin Knoll is the editor of The Progressive and a defendant in the case of the United States of America vs. The Progressive Inc.

. . . Or Overstepping His Limit?

By William Pfaff

PARIS — A time arrives when it is necessary to suggest to President Carter that he was not elected to serve as diplomatic intermediary between the governments of Israel and Egypt. He has other duties. He was elected to be chief executive of the United States.

Peace in the Middle East is much to be desired. But it will not, in the end, be made by Mr. Carter. It must be made by those who live in the Middle East and who will bear the consequences of either the peace to be established or another war. There is, inevitably, a limit to what the United States can do. There is also a limit to what it should do — and it may be that Mr. Carter has already overstepped that limit.

The president's aim to bring peace to the Middle East is admirable, even if his own political fortunes are also now engaged. But it is important to consider just what the fundamental U.S. interests in the region, and in a settlement, really are.

Washington obviously must be concerned that the Middle East's oil be on the world market, available to U.S. purchasers. There is, for the United States, a linked political interest that the region not be dominated by the Soviet Union, nor for that matter by any other major power hostile to the United States. This, strictly speaking, is a negative interest; yet Washington obviously is also concerned with the character of the governments in the oil-producing Arab states and prefers to have friends and allies there. And finally, there are the facts of an old U.S. friendship for Israel, which commands very wide popular sympathy in U.S. public opinion, and the guarantees of Israel's security already given. But none of these interests necessarily requires that a peace treaty be signed between Israel and Egypt.

Carter's ambition to see that a treaty is signed has an obvious personal motivation in his need to shore up a sinking political reputation at home. That is scarcely discreditable. He is not the first president, nor will he be the last, to look for a problem abroad to solve in his own country. Nor is he the only one to enjoy the limelight of world statesmanship. Presidential ambitions to play world peacemaker also result from that unquenchable U.S. taste for intervening in other people's affairs, in what is intended to be an improving way, which had its modern origin with Woodrow Wilson but was supposed — incorrectly — to have been ended by Vietnam. It merely was diverted into new channels.

The truth is that, in the end, the issue of war or peace in the Middle East is not a U.S. problem unless Washington chooses to make it so. The solution, if there is one, belongs to those who have motives to make war there. That is why the crucial act in the Middle Eastern events of the last two years was President Anwar Sadat's trip to Jerusalem in 1977. His was the vital initiative. Nothing since then — regrettably — has decisively added to that act; nothing could have diminished it. Peace was declared by that act. A de facto peace between Egypt and Israel currently exists whether documents have been signed or not.

It is Israelis, Palestinians, the other Arabs, and perhaps Egyptians who will die if war comes again to the Middle East. It is conventional to assert that the United States must act because a new war would risk dragging in the United States and the Soviet Union. This is not true. They will not be dragged in if they do not want to be. There already have been four wars in 30 years between Israel and its neighbors without provoking war between the United States and the Soviet Union. There can be more, if it comes to that.

There is, in fact, some risk that during President Carter's latest interventions in Tel Aviv and Cairo too many promises may have been made which in the end cannot or will not be kept. In his passionate desire to see a treaty signed, Mr. Carter risked offering U.S. aid and military guarantees which go beyond the real interests and essential commitments of the United States.

As the Israelis and Egyptians may understand rather better than Mr. Carter himself, there are objective limits on the guarantees one country can give to another. This is not a matter of good intentions, good faith, willpower, "resolve," or the real or fancied limits on the power of post-Vietnam (or post-Iranian) United States. It rather is a simple matter of what people are willing to suffer for, or die for. Neither governments nor peoples make profound sacrifices for another beyond a certain point of perceived self-interest and self-preservation. This is normal and natural.

Self-sacrifice, the willingness to die for the sake of another, is what theologians used to call "heroic virtue." A man or woman may possess it, but states do not, which probably is just as well for us all. The effort of a political leader to commit a state to guarantees which go beyond the limits of self-interest risks discrediting itself. It confuses the issue rather than clarifying it. It may undermine a relationship or a treaty rather than strengthen it.

Mr. Carter now has probably done about all that can be done as a U.S. president to help the governments of the Middle East conclude a formal peace. Peace, in the end, is not his to make. The Arabs, Egyptians and Israelis have to make peace, just as it has been their privilege to choose war. The consequences lie upon them. To cite a prophet of the region, whom President Carter no doubt knows well, the author of Proverbs, "Whoso diggeth a pit shall fall therein: and he that rolleth a stone, it will return upon him."

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Theater

London: *More Treacle Than Brimstone in Potter Drama*

By John Walker

LONDON, Feb. 15 (IHT) — Dennis Potter's "Brimstone and Treacle," receiving its London stage premiere at the Open Space theatre, began as a television play. Indeed, it is probably the best-known British television play never to be seen on the small screen.

Three years ago, when the play was recorded and ready to be shown, the BBC management, arbitrarily and without discussion, banned it, perhaps because they were frightened by its mix of sex and religion.

This incident became a cause célebre and a confirmation that television remains an immature medium, for all that it retains the passionate commitment of many fine creative talents. Potter, who has established himself as one of Britain's best dramatists to emerge in the 1960s, still writes his plays for television.

Unfortunately, "Brimstone and Treacle," at least in the expanded stage version, is not among his best works. In Robert Chetwyn's plodding production, it emerges as a weak metaphysical thriller or parable showing that good consequences may result from evil actions.

This paradox is hardly startling and it is made to seem even less interesting by the way the play circles round it suspiciously, like a dog confronted with a bone too big to bite. As in J.B. Priestley's "An Inspector Calls," a mysterious stranger exposes the guilt and stress within a family. The difference is that the visitor is not an angelic intruder, but a diabolic one.

The Bates family consists of a soured father, whose nostalgia for the good old days has led him to join a neo-fascist political party, a dim mother buoyed up by a simple faith, and a daughter reduced to a seemingly vegetable existence after being knocked down by a hit-and-run driver.

Into this unhappy household comes an ingratiating young man who claims to have been the daughter's boyfriend and persuades the parents to let him stay to care for the girl. In fact, as he explains to the audience in one of his many asides, he is a petty crook who not only robs the family but rapes the daughter. He may also be the devil or the embodiment of evil. But his sexual assault on the girl shocks her back to normality.

That action can have unexpected results is heavily emphasized, for the girl's first words, in the final moments of the play, are to accuse her father of precipitating the action that led to her accident.

Along the way, Potter satirizes religious rhetoric, exposes the deadly emptiness of some suburban lives and postulates that people will recoil from true evil.

Yet the moments when the writing gains some wit and energy are set speeches which have little relevance to the theme of the play. And that suffers from its lack of dramatic conflict, even though God intervenes at one point by means of a couple of thunderclaps.

The play's real clash is between the naturalistic acting of George Cole as the embittered father and Margery Mason as his patient wife — both excellent — and the highly stylized performance of Richard O'Callaghan as the devilish youth. With his slow double takes and elaborate signals to the audience, consisting of long quizzical smiles and eyebrows raising and lowering like beserk drawbridges, O'Callaghan suggests a pantomine demon rather than the genuinely evil presence the play needs.

* * *

While Potter dabbles in metaphysics, so, surprisingly, does the veteran vaudeville and music hall comedian Max Wall in his hilarious one-man show "Aspects of Max Wall" at the Vaudeville Theatre. Wall is a superb meta-comic, not only discussing the nature of laughter but also simultaneously commenting on his various routines by means of gestures: His eyeballs roll wildly at his more desperate jokes and his larynx sends his bow tie bobbing up and down during a lull in the fun.

The difficulty of a one-man show, as he gloomily confides to his audience, is that he has to go on first and warm up the audience himself. Wall does it with a marvellous casual skill, the result of a long lifetime of confrontations and collaborations with audiences.

His act ends, as it has done in his other solo performances, with his finest and most grotesque creation: the professor, a bizarre pianist who announces that he will play the classics "with the aid of a road map and a spirit level" and is distracted from this laudable aim by the lack of a piano stool, an inability to recognize that the piano lid is shut, and the necessity to use it when it is opened to crush a passing flea, as well as by various physical difficulties, such as floppy fingers.

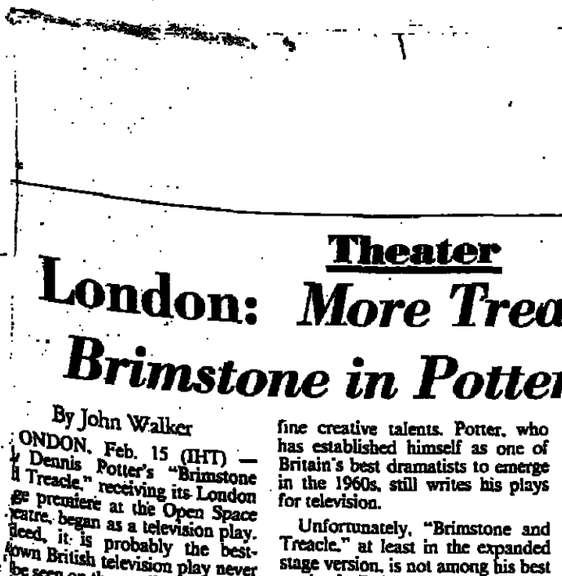
Familiarity has not dimmed the exquisite absurdity of the professor. It remains the funniest performance I have ever seen on any stage.

* * *

At the Royal Court's Theatre Upstairs, a fine actor, Winton Nshona, has the unenviable task of delivering an hour-long harangue on racial problems, Michael Hasting's "Full Frontal." What Nshona exposes, as Gabriel, an African living in London, is his humiliation and rejection by the white British, so much so that he applies to join the National Front — Britain's rightist organization dedicated to white supremacy — because all he is left with is self-hate.

Hastings shackles himself by the awkward form of the play — a personal application to an unseen National Front official — and fails to make even that theatrically effective, relying on an undramatic recitation of wrongs, written in an unspecific way. Good intentions are never enough, especially in the theater.

Paris: Gay Pranks Given Arrabal Spoof



Alain Chevalier, Micha Bayard in Arrabal's "Le roi de Sodome."

Alain Schwarzstein

By Thomas Quinn Curtiss

PARIS, Feb. 15 (IHT) — Arrabal, enfant terrible of the contemporary theater, is up to new tricks. He has temporarily abandoned the surrealistic drama and audience-participation "happenings" for vaudeville, and vaudeville, not in the French sense, but in the term known to the Keith-Orpheum circuit in its palmy days.

At the Cafe d'Edgar his latest work, "Le roi de Sodome," a collection of spoofing skits interspersed with song and dance, is having its world premiere.

Professorial critics are always alarmed when a playwright changes his line and hops out of the pigeonhole to which they have consigned him. This very season, Ionesco has been reproved for failing to contribute a play in either his old or rose manner and instead has tossed off a funny fantasy depicting what might happen should the women's liberation movement seize dictatorial power. The play, "La Culotte," bewildered most of the press, but it is understood and appreciated by the paying public.

Arrabal, like his countryman Dali, trades in surprises. His first audacious sex plays sent shudders down the critical spine and police interference threatened. When visiting his native Spain during the Franco regime he was arrested and charged with blasphemy for saying that God was a frightful cad.

On trial he admitted making the daring remark, but added that he was not referring to the Almighty, but to his cat, Dio, a feline so willful that it merited the Nobel Prize for disobedience. His explanation was good enough to make even judges smile. The case was dismissed.

Of his best plays — in "Le Cimetière des voitures," "Le Jardin des délices," "L'Architecte et l'empereur d'Assyrie" and in his film, "Viva la Muerte" — Arrabal has evidenced a curious gift; he can write vividly the fantasies of the subconscious. His illustrations are often repellent but somehow of an undisputable efficacy. The nightmare images he evokes have a strange, troubling truth.

"Le roi de Sodome" parodies the psychopathic manias that he has frequently pictured "straight," though with a mocking irony. It is a grand burlesque of the hidden obsessions that psychoanalysts seek to break down. The scheme of presentation suggests the problem of an overworked alienist trying to listen to a dozen irrational patients relating their case histories simultaneously.

A domineering woman and jelly-fish of a man, a jittery transvestite, all together in a tense state of homosochistic delusions. The trauma and gender changes are as horrid as they are ridiculous. Micha Bayard transforms herself from a skirted bully to pious shepherdess and from member of the fire brigade to timid, trousered caller undergoing voluptuous humiliation. His wife Alain Chevalier, equally shifty, becomes everything from coy maiden to gruff cop. The pair perform their wide repertory of roles with the required music-hall exuberance and quick-change skill.

Their swift-moving duet, a revue during 20th-century history, is enormously amusing.

Arrabal in a wildly jesting mood has provided a rocking hour of hilarious roughhouse.

* * *

The accompanying item of the Cafe d'Edgar's program, "Le fer a cheval irlandais" by Jean Sur, which occupies the evening's early half, loses what impact it might possibly have had by the nullifying idiosyncracy of its production.

A dedicated, exhausted delivery man relates in a lengthy monologue his pressing duties and his private woes as he stands surrounded by mountains of unwieldy packages assigned to him. For inscrutable reasons the role of this bedevilled parcel-postman has been cast with an actress, Vanina Michel.

The situation set before us is automatically cancelled by her person. She is clad in masculine attire, but makes no attempt at male impersonation. She struggles bravely but in vain to render the out-of-focus text.

* * *

A good play is in itself not always enough. The lofty place that Hugo von Hofmannsthal's "Elektra" holds is beyond question. Try to think of a better play written in the last 80 years.

Rephrasing the Sophocles tragedy in the light of modern psychology's discoveries, in particular those of Freud, the Austrian poet wrought the thrilling drama that inspired Richard Strauss' opera. Few scenes in 20th-century theater can match the one in which Clytemnestra of bloated, painted face confronts her avenging daughter on the palace steps and strikes at her with a crooked staff.

At the Theatre Oblique its performance is absurdly amateur. Jacqueline Verdeaux's translation is one of quality, retaining most of the original's lyric imagery, but its recitation is scarcely to be tolerated. Arda Brokmann's Elektra lets out third-alarm shrieks at the start and is thus blocked from further histrionic progress, while Benedicte Ardiley as her sister is done up as the hostess of a third-rate nightclub and Maite Nahyr is dressed to resemble Beardsley's caricature of Oscar Wilde and forced to hobble on a structure that looks like a seesaw. Jacques Brucher doubles as Orestes and his victim, Aegisthus and the voices of the others come over a loudspeaker, but Hofmannsthal did not write for the radio. Nor did he write for a company in urgent need of vocal training.

Sharps and Flats

PARIS — The Jimmy Smith quartet will be at the Salle Pleyel Feb. 16 at 9 p.m. On Feb. 17 Johnny Griffin will be at the Olympia at midnight, Status Quo at the Hippodrome de Paris at 9 and Chris Woods at the C.I.M. at 6 p.m. Elton John and Ray Cooper will headline the Theatre des Champs-Elysees Feb. 20-25 at 9 p.m. and Celtic folk singer Alan Stivell will be at the Theatre de la Ville Feb. 20-March 3. Dorothy Donegan is appearing nightly at the Hotel Meredien.

Marion Williams and her "Gospel Caravan" have left the Theatre de la Porte Saint-Martin and are now appearing daily except Monday at the Theatre de Paris.

COURCHEVEL, France — A jazz festival will be held Feb. 18-24 in the International Cultural Exchange Center: Feb. 18, Johnny Griffin, 6 p.m.; Feb. 19, Stephane Grappelli, 9 p.m.; Feb. 20, Jimmy Smith, 6 p.m. and Benny Waters at 9; Feb. 21, Frank Foster and Monty Alexander, 6 p.m.; Feb. 22, Claude Guyot; Feb. 23, Cat Anderson and Guy Lafitte at 9, and Feb. 24, Martial Solal, Tania Maria and Barney Kessel.

ON TOUR — Joan Armatrading will be in Zagreb Feb. 17 at the Don Sportova, in Vienna Feb. 19 at the Sofiensale, the 20th in Zurich at the Volkshaus and Feb. 22 in Copenhagen at the Folkoner. Herbie Hancock will be in Birmingham Feb. 18 at the Odeon, in Edinburgh Feb. 20 at the Odeon, in Brighton Feb. 23 at the Top Rank Suite and in London Feb. 24 at the Hammersmith Odeon.

LONDON — The Average White Band will be at the Rainbow Theatre Feb. 17-18; Frank Zappa at the Hammersmith Odeon Feb. 17-19 and The Jacksons at the Rainbow Feb. 23 and 24; the Johnny Griffin quartet and Susannah McCorkle open at Ronnie Scott's on Feb. 19 for two weeks.

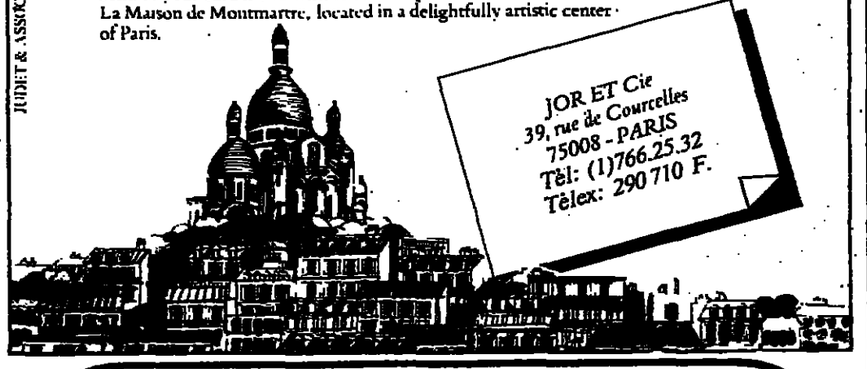
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MARROOM

The Paris Stage

'Les Chemins de fer' Is Successful, Panoramic Rail Excursion

By Thomas Quinn Curtiss

PARIS, March 15 (IHT) — Trains and railroad depots are "in" again on the Parisian boards. The Pompidou Center has seen a dramatization of Dickens' "Mugby Junction," in which a commercial traveler seeks to lose his identity in disgust with his past. At the Montparnasse, in "L'Etoile du Nord," a spate of Agatha Christie murders are committed in a parlor car. At the Theatre de L'Oeuvre, in "Les Aiguilleurs," two senile station masters of a disconnected outpost of the London line try to keep up appearances. Now at the Theatre de la Ville we have a panoramic rail excursion in a large-scaled production of Labiche's "Les Chemins de fer."



New production of Labiche's "Les Chemins de fer" is first-class comedy.

"Les Chemins de fer," like "Aida," was composed for an occasion, written to commemorate the opening of the Paris-Strasbourg railway line in 1867. It celebrated the event with festive gaiety, but not without some wry comment on the project's financing. The last decade of the Second Empire was one of wild, get-rich-quick speculation. When shares in the company went on public sale there was a frantic scramble to snatch them up. The probable duplicity that attended the transaction, the impatience of the would-be subscribers at the bank counters, the strutting stockbrokers bluffing to obtain preferential treatment and the greedy sniffing new gains in the air are sardonically described. Act One is devoted to the spread of the gold fever and concludes with the passengers piling into the coaches for the train's initial run.

The stages of the journey with stopovers at station buffets, night lodging in rural taverns, engine trouble, erratic timetables, family disputes, temporarily thwarted romances, threatening duels and the customary misidentification of characters and subsequent misunderstandings bulge into a huge, hilarious nightmare. Labiche, a puppet-master of singular skill, manipulates his personnel to happy ends: the sly, clownish railroad agent in charge of the junket, the timid maidens disguised lovers, pompous papas, the bluffing profiteers, the blustering army man, the giggling English beauty ignorant of French.

Utility Characters

"Never have I met a woman in Labiche," complained the critic, Jules Lemaitre. "For one cannot give the name of woman to such pale abstractions as the wives of the Perrichons and Champbourcys, or to their daughters, or to the very sketchy outlines of dissatisfied old maids and unfortunate little cocottes who turn up in his absurdities. Woman, in Labiche's plays, is reduced strictly to a 'utility' role." True, but so is man. Labiche wrote carefree farces, sometimes spiced with an astringent dash of sharp comment. Both his plays and characters are utilitarian, devised to make us laugh. Their machinery has not rusted with the passing of a century. They still operate smoothly and efficiently and continue to achieve their set purpose. To object that they are not psychological dramas is to shop for beefsteak at a florist.

The Theatre de la Ville has revived "Les Chemins de fer" with admirable panache, mounting it in a musical comedy frame with a jaunty score by Jean Wiener and sassy couplets by Jean-Michel Ribes, while Serge Peyrat's directorial guidance lends the mise-en-scene stimulating vigor and "go."

Lemaitre notwithstanding, there are some enchanting women: Rosalind Adler as the coy niece from Great Britain, Dominique Jayr as her aunt, Anne Wartel as the station waitress, Jacques Jouanneau, a hearty comedian, as the expedition's conductor, carries the main burden of the plot on his broad shoulders. He knows all its dodges — and contributes a few of them — and stokes the humorous fires manfully. Lionel Bevlac as the military-minded traveler, Pierre Vernier as the pursuing suitor obliged to don deceptive whiskers, and Christian Alers extract the full juices from their comic assignments and it is as though the century-old vaudeville had been fitted out with a jet motor to endow it with modern rhythm. The finished product is one of the season's happiest successes.

* * *

"The Philanthropist," Christopher Hampton's ironic comedy about a shy philologist of an English university, has made the channel crossing undamaged. Eric Kahane's adroit adaptation retains the quintessence of the original, its tone, viewpoint and unique flavor, and an exceptionally capable company is enacting it under Michel Fagadau's meticulous direction at the Theatre de Boulogne-Billancourt.

Laurent Terzieff is a creative actor of the first order, a histrionic artist who, seizing the inner significance of a role, can illuminate it brilliantly and improvise on its possible varied content. He does so here magnificently and with such subtlety that it seems the most natural thing in the world. His fumbling pedagogue is on the surface the absent-minded professor of comic-strip jocosities. Of course, he is nothing of the sort. Beneath his seeming naivete, his apologies for awkward slips, his conversational compromises, he is a selfish egoist, preoccupied solely by himself and his own interests. His boyish simplicity is a protective covering.

French reviewers have compared him to Moliere's Alceste, who wants to set everyone right, but Hampton's professor is too selfish to be a reforming crusader. He would just like to be left in peace. To marry or not to marry — he couldn't care less, as is shown in his failure to even try and conceal from his fiancee a passing affair with another girl into which he has entered with his usual indifference.

Hampton's comedy is a curious, amusing character study: done with keen observation of human foibles and a fair share of dry wit. Martine Kelly as the possible bride-to-be and Marie-Christine Descouard as the campus pushover aid with their excellent performances in giving the central portrait enlightening prospective. Andre Falcon as the popular author has been accused of overdoing, but the part is a broad lampoon. "Le Philanthrope" in its French production offers an evening of civilized entertainment.



Mark Wingett and Jonathan Moore in "Class Enemy."

Theater in England

A Mood of Despair In 'Class Enemy'

By John Walker

LONDON, March 15 (IHT) — Nigel Williams' powerful and impressive "Class Enemy," an Oxford Playhouse production at the Young Vic, leaves an audience to draw its own conclusions, although it shocks by its mood of despair.

Set in a decaying classroom in a south London comprehensive school, it shows a small group of violent teen-age pupils who have not only wrecked everything at hand but have driven away all those who have tried to reach them.

Left to themselves and bullied by the toughest among them, each is forced to act out the role of teacher and to give a lesson to the others. The subjects range from sex and race to gardening in a window-box and cooking.

It's a marvelous device for each to reveal a dead-end life, one that encompasses not only them but their parents and the way that their schooling has rarely offered them more than well-meant jargon, but has never made connections with their lives.

If it depicts a depressing situation — and offers a debatable conclusion that these angry and frustrated youths are desperate for knowledge — the play itself invigorates. Williams orchestrates the inarticulate rhythms of the boys speech, their inadequate words, their burst of violence into a complex music, full of meaning and fury.

Director Nicholas Kent gets excellent acting from his young cast who look as if they could have stepped straight off the street corners of south London. Mark Wingett as the clever but brutal Iron, ready to smash his way through an uncaring world, and Jonathan Moore as the gentler Sky-Light are particularly fine.

* * *

Alan Ayckbourn continues to be a permanent and welcome fixture in British theater. This prolific and endlessly inventive writer's 21st work, "Joking Apart," has just replaced one of his earlier comedies at the Globe Theatre.

As its title suggests, "Joking Apart" is a grimmer play than his other current success "Bedroom Farce." Its jokes, in fact, come far apart, sandwiched between some slabs of stale anguish.

When Ayckbourn's interest shifts from the absurdities of suburban existence to its emptiness and pain, he creates tragedies so small as to almost escape attention. His characters here lead lives of imperceptible desperation, hidden from view. Inside every one of his thin creations is a thinner one, struggling to stay hidden.

Winners and Losers

The play covers 12 years in the lives of two of life's winners, Richard and Anthea, and a small community of friends who gather round them and realize, slowly, that they are the losers, doomed, however much they try, to disappointment. By the end, they are isolated in their own tiny hells.

Ayckbourn's formidable technical skills are devoted mainly to attempting to animate a collection of stereotypes. There is a vicar in the play so, naturally, he is the typical vicar of comic fiction — prissy, platitudinous and ineffectual, attempting to be modern in his attitudes and remaining hopelessly conventional.

There is a Finn, too, and he conforms to the English belief that all Scandinavians are stolid, pedantic and humorless. That both of these characters occasionally seem human has much to do with the acting of Julian Fellowes as the silly-ass clergyman and Robert Austin as the heavy Finn and to Ayckbourn's direction.

The play is a series of set piece conversations in which the aspirations of the friends fail and their hopes turn to bitter laments. The vicar alienates his parishioners, grows to dislike his wife and finds himself hopelessly in love with the golden girl, Anthea. Fellowes, as the seemingly sexless clergyman suddenly confessing to lust while Anthea tries to watch a tennis match, is both funny and touching.

Sven, Richard's Finnish business partner, does everything correctly and discovers that the company prospers because Richard does everything intuitively.

There are peals of laughter at the climax of the play, but they come from the vicar's wife who is on drugs to cope with her depression, played with precise appreciation of her vacuity by Marcia Warren.

It is easy to bash Ayckbourn for trying to extend the range of emotions he deals with, while sticking to the same characters and situations of his more obvious comedies. But "Joking Apart" is an uneasy play because Ayckbourn relies so much on what is unspoken to convey his meanings. His dialogue is based so much on the cliches of everyday speech — poor Jennifer Piercey as Sven's wife has little to do but trill "Oh, I could kill her" at frequent intervals — that it is an inadequate medium for communicating anything but a narrow range of feelings. The problem is not that Ayckbourn is here being serious, but that he is not being serious enough.

Sharps and Flats

PARIS — Earth, Wind and Fire will be at the Pavillion de Paris March 17 and 18. The group Journey will be at Le Stadium March 19 at 8 p.m. Rhoda Scott is at the Club St. Germain every night with Steve Philips. Hal Singer is at La Chapelle des Lombards. Cat Anderson and Sam Woodyard close at the Caveau de la Huchette on March 16, and Bill Coleman comes in for four days starting March 18. Dorothy Donegan closes at the Hotel Meridien March 17.

MUNICH — The group New Wave is at Loft the 16th and 17th at 8. An Irish Folk Night is slated at the Schwabingerbraeu March 17 at 8 and Jean Luc Ponty will be there the following night at 9.

LONDON — The Albion Band is at the Venue Club March 16 and 17. Tina Turner will be at the Hammersmith Odeon March 16 at 7 p.m. and in Birmingham at the Odeon March 18, also at 7 p.m. Slim Whitman is at the Palladium March 18; Bo Diddley is at the Lyceum Ballroom, also on the 18th. Bill Nelson's Red Noise will be at the Theatre Royal-Drury Lane on the same date. Eddie (Lockjaw) Davis, Harry (Sweets) Edison and Elaine Delmar (who also stars in the London production of Bubbling Brown Sugar) open at Ronnie Scott's on March 19 for a two week engagement.

ON TOUR — Bill Haley and The Comets are in Britain: March 17, London, at the Rainbow Theatre; March 19 in Glasgow at the Apollo; March 20 in Sheffield at the Fiesta, and March 21 in Corby at the Festival Hall. Charles Aznavour is at the Kongressaal of the Deutsche Museum in Munich March 16 at 8 p.m. and the next night in London at the Royal Festival Hall.

Paul Anka has cancelled his appearances in Paris March 26 at the Olympia and London April 2 at the Palladium.

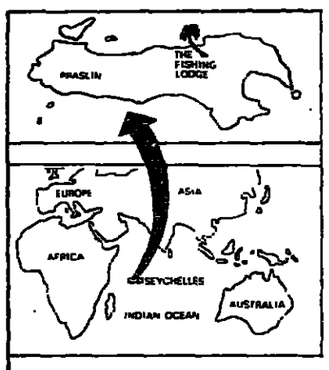
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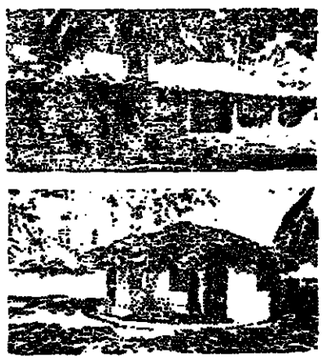
Arts Agenda

A new production of Mozart's "Abduction From the Seraglio" will be staged by the Belgian National Opera March 16 at the Theatre de la Monnaie with Reinhard Peters conducting. Ida Huisman the stage director, and with sets and costumes by Thierry Bosquet. The cast is headed by Mariette Kemmer as Konstanze, Janet Perry as Blonde, John Aler as Belmonte, Peter Baillie as Pedrillo and Alexander Malta as Selim.

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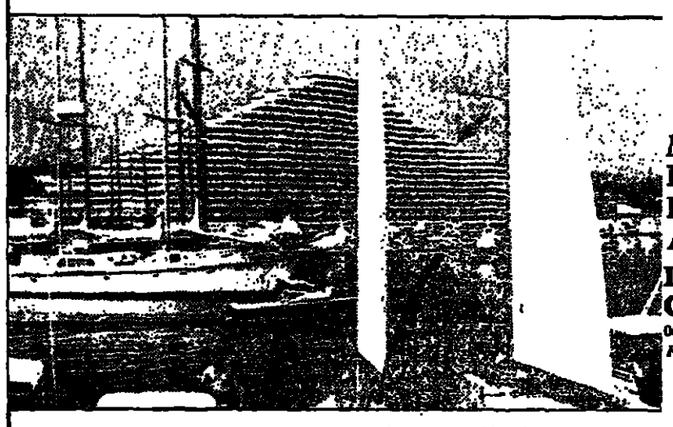




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BP '78 Net Up 46%, Trebles in Quarter

LONDON, March 15 (AP-DJ) — British Petroleum posted a 46-percent rise in net income for 1978 as fourth-quarter net more than trebled, even though exchange rate losses were sizable in the latter half of the year.

Extraordinary items were nil last year following a £54.2-million debit in 1977 for overseas capital gains tax. Excluding extraordinary items, net income increased 24 percent from £358.3 million in 1977. For the first nine months of 1978, it had slid to £292 million from £314.4 million a year earlier.

4th Quar	1978	1977
Revenue*	7,130.	6,050.
Profits	152.00	43.90

** Indicated figures*

Year	1978	1977
Revenue	17,560.	14,880.
Profits	444.40	304.10
Per Share	1.148	0.926

(Figures in Sterling)

BP, which is 51-percent owned by the U.K. government, registered a 17-percent rise in net sales revenue, after deducting customs duties and sales taxes. The company declared a final dividend of 16.885 pence a share against 15.35 pence in 1978, making total dividends for the year of 24.68 pence a share versus 22.331 pence. The 1978 payment is the largest permitted under U.K. dividend legislation, BP said.

"The reported income in sterling is extremely sensitive to movements in exchange rates and to the complex reaction that these have on trading conditions," BP said. The dollar is the main currency in which oil is traded and in which a substantial proportion of the group's income is expressed. The dollar lost 12 cents in terms of sterling last year following a 22-cent drop a year before, but the impact on results were proportionately greater in 1978 because of the increasing scale of the group's U.S. operations, the company said.

BP's interest in Standard Oil of Ohio (Sohio) increased to 52.2 percent last year from 39.8 percent in 1977 and its share of Sohio profits expanded to £152 million from £29.3 million.

BP said that the currency translation effects resulted in a loss of £42 million last year compared with a £55-million loss a year earlier. The 1978 losses were concentrated in the second half — £43 million in the third quarter and £18 million in the fourth quarter — in contrast with an exchange rate gain of £19 million in the first quarter.

"In the first half of the year," BP stated, "there was potential availability of crude oil in excess of demand. In the third quarter, however, light crudes started a hardening of the market which escalated rapidly in the fourth quarter with the disruption in Iran and attempts to rebuild stocks in anticipation of an increase in OPEC prices from Jan. 1, 1979.

"This resulted in sharp increases in spot prices for both crude oil and refined products. Increases in the latter were particularly marked in light distillates because of the shortage of upgrading plant to produce gasolines and naphtha."

Average inland prices also reflected, at least partially, the surge in the spot market, BP continued. "Consequently, the trading performance of our European refining and marketing business benefited significantly during the second half of the year.

"Much of this improvement, however, was masked in our reported earnings by a decrease in total inventory valuation, particularly in France, caused by the dollar's weakness. Moreover, the current year included no benefit from stock appreciation which had increased reported net income substantially over the first half of 1977."

Group sales, excluding Sohio, of crude oil dropped 3.6 million tons, or 4.8 percent, to 167.6 million tons. Product sales, other than chemicals, were marginally lower at 95.5 million tons compared with 96.9 million in 1977.

Chemical sales, excluding Sohio, totaled 2.8 million tons compared with 2.6 million in 1977. "Some improvement in price levels was apparent in the latter part of the year, but it was barely adequate to offset increased costs. Consequently, the contribution of our chemical sector, excluding Sohio, before interest and tax was virtually unchanged at £24 million compared with £22 million in 1977," it said.

Reviewing oil production last year, BP said that output from the Forties field in the North Sea averaged 502,000 barrels per day compared with 414,000 a year earlier. However, its contribution to group income before interest and taxes was in fact lower because crude oil prices in terms of dollars were under pressure for much of the year and, in the meantime, operating costs and depreciation were higher.

The Ninian field, in which BP holds a 13-percent stake, started production in December at a rate of 55,000 barrels a day.

Production from Alaska's Prudhoe Bay rose progressively so that by the end of the year the trans-Alaskan pipeline was operating at its design capacity of 1.2 million BD. Sohio's share of output inclusive of Alaskan royalty oil averaged 579,000 barrels a day, it said.

Nigeria Warns Of 17% Jump In Its Oil Price

NEW YORK, March 15 (AP-DJ) — Nigerian officials are warning oil companies that the price of its crude oil might jump nearly 17 percent on April 1, industry sources said today.

They said Nigeria was suggesting a price increase of $2.50 per barrel above the $14.80 it now charges. Nigeria had been the only large member of OPEC other than Saudi Arabia not to announce a price rise above this year's scheduled OPEC increases.

OPEC is scheduled to raise prices 3.9 percent April 1. But several members of the cartel have already boosted their prices 9 percent, leading to speculation that OPEC might decide at its meeting in Geneva March 26 to adopt that increase instead.

Japan Hikes Iran Imports

TOKYO, March 15 (Reuters)- Japan has secured crude oil supplies from Iran amounting to nearly 600,000 barrels a day, or about 12 percent of its oil import needs, in long-term deals for shipment this year, officials of the Ministry of International Trade and Industry said today.

Japan, which imports over 99 percent of oil needs, depended on Iran for 17 percent of its supplies before the present government took power. Earlier this week, Exxon said that it will gradually cut back and then completely halt crude shipments to non-affiliated buyers which will result in an estimated 5-percent drop in Japanese supplies.

Following Mitsui & Co.'s announcement yesterday of a long-term deal for 150,000 barrels of oil per day, Mitsubishi Corp. said today it had also arranged a 150,000 barrel-per-day deal from Iran for nine months beginning in April.

Marubeni, C. Itoh and Kanematsu-Gosho, said they are concluding long-term Iranian deals for over 200,000 barrels a day.

Idemitsu Kosan Kaisha, an independent oil firm, said it would get 30,000 barrels a day, while Showa Oil Co. will receive 20,000 barrels a day.

[Sources said the contracts stipulate the price of crude would be set by the National Iranian Oil Co. in line with those set by the Organization of Petroleum Exporting Countries, UPI reported. However, they noted that Mitsui recently bought about 1.7 million barrels of Iranian light crude in a spot deal at about $20 a barrel, compared to the OPEC price of $13.33.

[The report added that the contracts are the first long-term deals given by Iran's new revolutionary government.]

Bank Sees Drop In Cash Surplus Of Oil Exporters

LONDON, March 15 (Reuters) — Oil exporters' surplus funds will prove much lower last year than was generally expected and probably no more than $10 billion compared with an estimated $33.5 billion in 1977, the Bank of England reports.

Its estimate for the year, contained in its latest quarterly review, is based on the figures for the first nine months of that year. The bank said the identified deployment of oil exporter funds in the third quarter suggests the countries had a small overall surplus of $1.9 billion compared with a $900-million deficit in the second quarter and a $4.4-billion surplus in the first quarter.

Total estimated oil revenues of exporting countries rose strongly in the fourth quarter to $32.8 billion from $30.1 billion in the third quarter because of higher demand for oil, reflecting both higher consumption in the summer and stockpiling in anticipation of price rises. Total revenue in 1978 is estimated at $123.9 billion compared with $129.1 billion in 1977.

Viking Resources International N.V.

N.A.V. as at 9-3-79 $24.35 (D.Fls. 48.68)

INFORMATION:
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Stet Unit Sets Eurobond

LUXEMBOURG, March 15 (AP-DJ) — Softe, a financing subsidiary of the Italian telephone company, Stet, intends to float a 10-year Eurobond of 40 million Units of Account bearing an annual coupon of 8¼ percent through a syndicate led by Kredietbank Luxembourgeoise. Payment will be in Danish kroner at 8.56656 per UA, making the issue equivalent to about $66.24 million.

FINANCIAL NEWS AND NOTES

Bidding War Seen for General Crude

A bidding war over valuable oil holdings of International Paper Co. appears to be developing, with Mobil Oil actively preparing to make a bid for General Crude Oil Co., industry sources report. International Paper, which owns General Crude, put the petroleum company on the auction block two weeks ago, with Gulf Oil opening the bidding at $650 million. On Tuesday, International Paper announced it had dropped that deal and concluded a new agreement, also tentative, to sell the company to Tenneco and Southland Royalty for $705 million. Well-placed sources say Mobil is expected to make a bid soon. Gulf, meanwhile, is expected to make a second bid within the next two weeks, raising the possibility that the final selling price for General Crude will far exceed the $705 million now offered. General Crude produced 26,700 barrels a day of crude oil last year, along with 103 million cubic feet of natural gas. Its properties, except for some in Canada, Barbados and elsewhere abroad, are largely in Texas, Louisiana and the Gulf of Mexico.

Thyssen Steel Units Now Profitable

Thyssen expects final figures for February and March to show that its steel making activities are no longer losing money, finance director Klaus Kuhn reports. But, he adds, it is still uncertain whether the coming months can make up for the "considerable" losses suffered during the six-week West German steel strike in December and January. West Germany's biggest steel maker, which earned 104.9 million Deutsche marks in fiscal 1978 compared with 144.7 million DM a year earlier, plans to cut its dividend to 4 DM per share from 5.50 DM paid previously.

Metallgesellschaft Cuts Payout

Metallgesellschaft is cutting its dividend to 4 Deutsche mark from 5 DM paid previously. The company says the cut is due to "unsatisfactory" results in the metals and metal processing sector. The non-ferrous metals trading company adds that preliminary results for the first months of the new business year indicated a "noteworthy" improvement, especially due to the firming of metals prices. Other branches of the trading organization showed an increase in new orders during the present business year, it says. The company reports that besides a lower dividend, shareholders will be asked to approve an increase in authorized capital of 30 million DM at the annual meeting May 9.

Study by U.S. Business Group

'Social Rules' Cost Firms $2.6 Billion

WASHINGTON, March 15 (NYT) — A study to determine the cost of certain government regulations to U.S. business says they added $2.6 billion to the operating expenses of 48 major companies and raised prices to consumers by more than 1 percent in 1977.

The study, commissioned by the Business Roundtable, a businessmen's organization, and conducted by the accounting firm Arthur Andersen, concluded that the cost to the 48 companies of meeting regulations issued by six federal agencies was equivalent to 16 percent of their profits.

The study, however, did not take into account of benefits from regulations, such as cleaner air and water, safer workplaces and other factors.

"We did this not because we oppose social regulation," said Frank Cary, chairman of International Business Machines and head of the Roundtable's regulatory task force. "Many of us felt that the costs of regulation have become excessive, not just in total but specific regulations; not just direct costs but secondary effects."

But Mark Green, aide to consumer advocate Ralph Nader, said the study "contradicts those 'chicken little' economists who have previously put the cost of federal regulations at over $100 billion a year.

"If the total of $2.6 billion for the top 48 companies is accurate," Mr. Green said, "the economy-wide number cannot possibly approach the previous astronomical estimates."

The businessmen argued, however, that the costs unearthed by the study represent "only the tip of the regulatory cost iceberg." Additional costs could come from such intangibles as loss of productivity, erosion of investment incentives and the like.

The study was done at a time of growing dispute over the costs of regulation and whether difficult-to-measure benefits might not offset part or all of the costs.

Except for the Department of Energy, it focused on agencies engaged in social regulation rather than economic regulation. Even in the case of the Federal Trade Commission, which is involved in both areas, the researchers examined only the "social side."

About $2.02 billion, the largest portion of the added costs, was imposed by the Environmental Protection Agency regulations. Equal employment opportunity, in second place, added $217 million, followed by the Occupational Safety and Health Administration, the Department of Energy, and the Federal Trade Commission.

Mr. Cary made two recommendations: That "economic impact analysis. . .should become a way of life," and that "companies ought to be given more latitude for achieving the goals of the regulations."

Harvey Kapnick, chairman of Arthur Anderson, noted that the effect of the cost of regulation on business in 1977 would be similar to an increase in the corporate tax rate to 55 percent from 48 percent.

Arthur Andersen was paid $287,000 to conduct the study. It was helped by the 48 companies, which represent a broad cross-section of U.S. businesses, including AT&T, Dow Chemical, Exxon, General Motors, IBM, Southern California Gas, Union Pacific, and Western Electric, through the contribution of staff time.

The businessmen lauded recent actions by the Carter administration to create a Regulatory Council and a Regulatory Analysis Review Group and the issuance of an executive order on improving government regulation.

U.K. Output Off in Jan.

LONDON, March 15 (Reuters) — British industrial production fell sharply in January due to bad weather and industrial disputes, with the all industries' index falling 5.9 percent to 104.4 (1975 equals 100) from a revised 111.0 in December, the Central Statistical Office said today.

The January index was down 2.16 percent from 106.7 in January 1978 and 4.23 percent from December.

The index for manufacturing output alone at 94.9 (1975 equals 100) in January was down 9.17 percent from the revised 103.6 in December.

It was down 7.05 percent from 102.1 in January 1978 and compared with a 0.97 percent increase in December from a year earlier.

Meanwhile, Prime Minister James Callaghan told parliament that inflation in Britain will move back into double figures this year.

In reply to a challenge by the conservative opposition to stand by an earlier statement that, Mr. Callaghan said an earlier prediction that prices would not return to double figures this year "must be amended in the light of what has taken place since."

He said a number of factors had intervened, including the defeat of his administration's policy of sanctions against companies breaching the government's 5-percent pay guidelines.

Iranians Pledge To Repay All Of Foreign Debt

TEHRAN, March 15 (Reuters) — The Iranian government is not planning to reschedule any of the international loans it raised under the shah, a senior executive of the central bank said today.

Fereydoun Naderi said all Iran's foreign debts will be repaid on time, and estimated the nation's total government and private sector foreign debt at $5 billion.

He said some interest payments have been delayed due to administrative problems, but that clearance had been received from the Finance Ministry to pay such obligations as soon as possible.

"According to our contacts. . .the Iranian government does not plan to reschedule its loans," Mr. Naderi said, adding that he thinks there will not be any attempt to reschedule private sector foreign debts either.

Mr. Naderi said Iran is anxious that the international bankers should continue extending overdraft facilities and short-term deposits to the Iranian banking system.

Company Reports

Revenue, Profits in Millions

France

Lafarge

Year	1978	1977
Profits	220.00	159.70

(Figures in French francs)

Japan

Sony

1st Quar	1978	1977
Revenue	150,341.	136,027.
Profits	4,412.	5,394.

(Figures in yen)

W. Germany

Degussa

Year	1978	1977
Revenue	5,070.	4,460.
Profits	50.40	35.00
Per Share	15.00	17.50

(Figures in Deutsche marks)

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Fed to Act Promptly on Banks' Bids

Will Not Await Study Congress Planning

By Judith Miller

WASHINGTON, March 15 (NYT) — Key legislators, administration officials and bank regulators agreed in a private meeting last night that the Federal Reserve should act promptly on foreign proposals to buy U.S. banks, before Congress finishes its policy review of growing foreign bank ownership.

After the meeting, Rep. Henry Reuss, D-Wis., chairman of the House Banking Committee, said agreement was reached that the Fed should act "in a timely manner" on acquisition applications before it.

"It is neither possible nor desirable to rush legislation through Congress forbidding such acquisitions," Mr. Reuss said. "Whether any federal legislation is needed, and, if so, of what sort, are questions that can best be answered when our studies are completed."

Attending the meeting were representatives of the three bank regulatory agencies; Muriel Siebert, superintendent of New York's Banking Department; Robert Carswell, deputy secretary of the Treasury, and congressmen Reuss, Fernand St. Germain, R-R.I., chairman of a House banking subcommittee, and C.P. Wylie, the subcommittee's ranking Republican.

Major Takeovers

Applications are now pending at the Federal Reserve for foreign takeovers of three U.S. banks with combined assets greater than the total banking assets in 32 states.

Among major takeovers pending is one in which Hongkong & Shanghai Banking Corp. would acquire Marine Midland Bank, the nation's 12th largest commercial bank. The Bank of Montreal is seeking approval to acquire most of the retail branches in New York of Bankers Trust.

In a recent letter to Mr. Reuss calling for a thorough review of the implications of foreign bids for U.S. banks, Miss Siebert said that these and other applications raised "serious questions" that should be addressed before she acts on the bids. Even if the Fed allows the purchases to take effect, the bids could face roadblocks in New York.

Swiss Deficit Widens

BERN, March 15 (Reuters) — Switzerland's trade deficit rose to 354.7 million francs in February from 187.7 million francs in January and a surplus of 35.6 million francs in the year-ago month, the Customs Office said today.

NYSE Prices Gain In Moderate Trading

NEW YORK, March 15 (Reuters) — Oil shares provided most of the interest as prices on the New York Stock Exchange scored a small gain in moderate trading today.

The market had been firm most of the day but retreated late in the session on some profit taking and caution ahead of the weekly banking statistics.

The Dow Jones industrial average added 1.65 to 847.02 and advancing shares led declines 754 to 605 on volume of 29.37 million shares, up from the 24.63 million shares traded yesterday.

After the market closed, the Federal Reserve reported that the M-1 money supply rose $3.7 billion in the week ended March 7. The M-1 average for the latest four weeks was down 2.3 percent compared to the 13 weeks previously. M-1 Plus rose $3.1 billion. M-2 rose $2.9 billion. M-2's average for the latest four weeks was up 1.4 percent compared to the 13 weeks previously.

In energy shares, Exxon picked up ¼ to 53¼. It has been strong since announcing it would not renew contracts with third party customers. Occidental Petroleum added ½ to 20¼ and Texaco ¾ to 26. A block of 100,000 Texaco moved at 26.

Ashland Oil gained 1¼ to 41¼. Thomas Tilling Ltd's U.S. unit agreed to buy some Ashland assets. British Petroleum reported sharply higher 1978 profits and tacked on ⅛ to 22¼. Its 52 percent owned Standard Oil of Ohio unit jumped 1¾ to 48½.

Gulf oil expects first quarter earnings to exceed the 79 cents a share earned in the same 1978-period but to trail the $1.30 a share of the 1978 final quarter, a spokesman said.

International Paper had previously agreed in principle to sell the assets to Gulf for $650 million. Gulf Oil rose one to 26. Blocks of 100,000 and 120,000 shares moved at 26.

Squibb added ¾ to 34½. Playboy picked up ⅜ to 24. It obtained commitments for financing an Atlantic City hotel and casino.

CBS Inc. dropped 3¼ to 46¼. It predicted a 40 to 50 percent fall in first quarter profits.

National airlines edged up ⅛ to 40¼. Texas International raised its National stake to 24.6 percent. Texas International was unchanged at 12 on the American Stock Exchange. Tymshare jumped 2½ to 37. It could not explain the rise.

Prices on the American Stock Exchange were also higher, with the index up 0.82 to 171.65.

Strauss Cuts U.S. Projections for Foreign Bidders

WASHINGTON, March 15 (WP) — The Carter administration said yesterday its new treaty provision allowing foreign firms to bid on more U.S. government purchasing contracts affect less than $300 million in orders previously earmarked for minority and small businesses — not $9 billion worth (IHT March 15).

The revised figures were provided by special trade negotiator Robert Strauss, after reports of the administration's action drew a storm of protest. The $9-billion figure was compiled hastily by another agency after Mr. Strauss' office said it did not have any estimates.

Mr. Strauss said yesterday the changes, in the newly negotiated multilateral trade agreement, will enable U.S. firms to bid on $25 billion worth of foreign government contracts and open up $10 billion worth of U.S. government contracts to overseas manufacturers.

U.S. Projects Cut In Budget Deficit

WASHINGTON, March 15 (AP-DJ) — The Carter administration said today that the federal budget deficits for the current year and the next two years will be narrower than previously projected, largely because of stronger than expected tax receipts.

The Office of Management and Budget currently estimates that the deficit for this fiscal year, which ends next Sept. 30, will be $33.2 billion rather than the $37.4 billion estimated last January.

The OMB added that the deficit for fiscal 1980 is expected to be $28.4 billion, down from $29 billion projected last January. The administration also expects a $300-million surplus in fiscal 1981, rather than the previously estimated $1.2-billion deficit.

U.S. Inventories Rise in January By Hefty 1.4%

WASHINGTON, March 15 (AP-DJ) — U.S. business inventories rose a hefty 1.4 percent in January to $384.8 billion, seasonally adjusted, compared with a rise of 0.7 percent in December to a revised $379.4 billion, the Commerce Department said today.

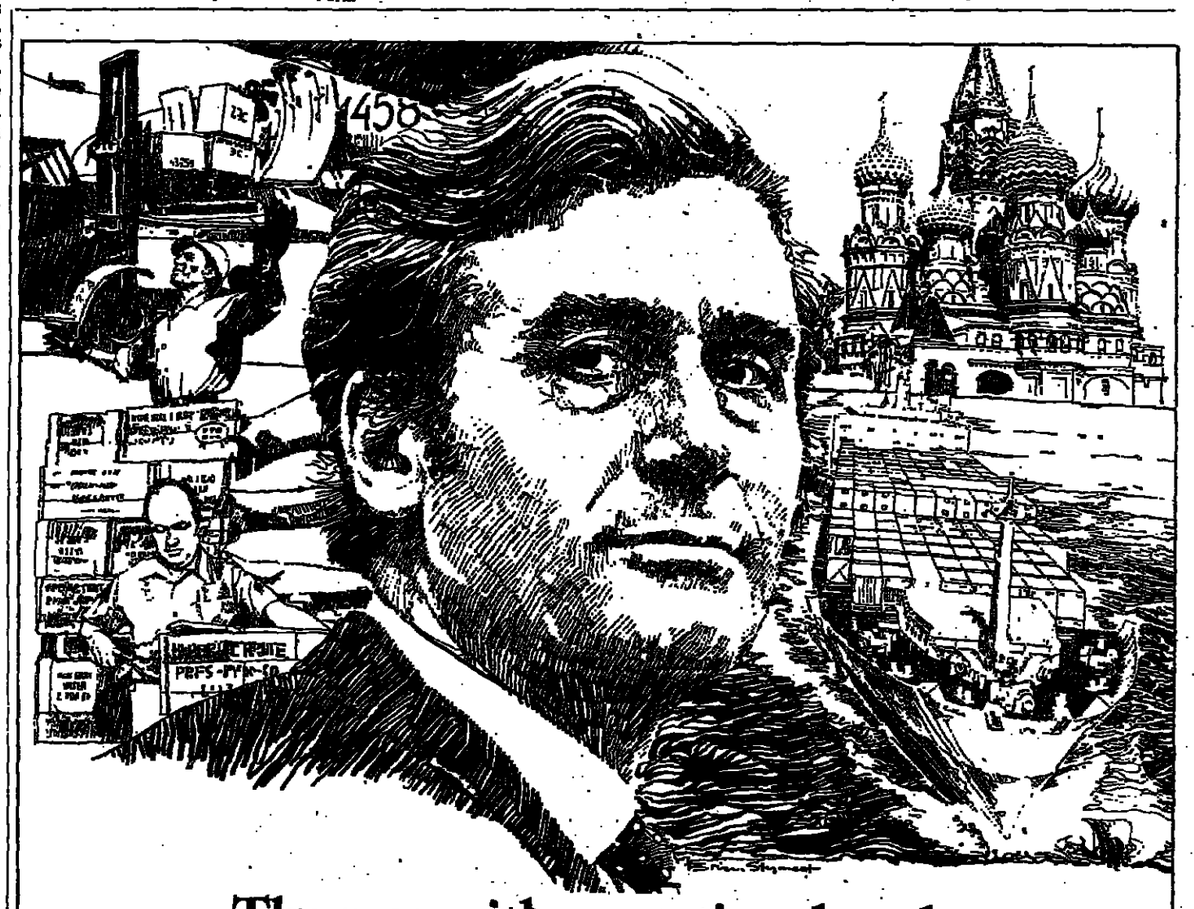
Retail inventories rose 0.9 percent to a seasonally-adjusted $101.7 billion following a 0.3-percent rise in December to $100.8 billion. Wholesale inventories rose 1.4 percent to $81.9 billion following a 1.6-percent rise in December.

The department said manufacturers' inventories climbed 1.7 percent to $201.2 billion following a 0.6-percent rise in December to a seasonally-adjusted $197.8 billion.

Total business stocks equalled 1.41 months' sales in January, up from 1.39 in the previous two months.

Overall business sales in January decreased less than 0.1 percent to $273.7 billion following a 1.3 percent-rise in December.

On an unadjusted basis, overall business inventories in January rose 12.7 percent from a year earlier to $384 billion, the department said.



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Trade Development Bank

Shown at left, new head offices of Trade Development Bank, Geneva. Swiss subsidiary of the Trade Development Bank Holding Group. TDB is now the sixth largest commercial bank in Switzerland.

هكذا من الأصل

NYSE Nationwide Trading Closing Prices Mar. 15

Tables include the nationwide prices up to the closing on Wall Street.

12 Month High	Low	Stock	Div. in $	Yld.	P/E	Sls. 100s.	High	Low	Close Quot.	Ch'ge Prev Close
		— A—A—A —								
39½	29⅛	ACF	2.10	6.3	7	98	33¾	32¾	33⅝	+1⅛
23¾	15½	AMF	1.24	7.6	7	286	16¼	16⅛	16¼	
32⅞	16¼	AM Intl	.28	1.4	8	442	20	19¾	19⅞	— ⅛
14¾	8⅝	APL	1	10.		146	10⅛	9⅞	10	+ ⅛
48⅝	33⅝	ARA	1.64	4.4	8	28	37⅜	37⅛	37¼	— ⅜
31⅜	19	ASA	1	3.9		216	25⅞	24⅝	25⅝	+ ⅜
14⅞	8½	ATO	.48	4.2	5	27	11½	11¼	11⅜	+ ⅛
40	29	AbbtLb	1	3.2	12	552	31	30¾	31	
23¾	13½	AcmeC	1.20	6.7	5	35	18	17⅞	17⅞	— ⅛
6¼	3⅛	AdmDg	.04	1.1	5	21	3¾	3⅝	3⅝	
13	10⅜	AdaEx	1.28e	12.		25	11	10⅞	10⅞	
8½	3⅞	AdmMl	.20e	4.4	6	43	4⅝	4½	4½	
45¾	34⅜	AetnaLf	2.70	6.1	5	1400	44½	43⅝	44⅛	+ ⅜
26¾	17⅛	Ahmans	1	4.6	4	19	21⅞	21⅝	21⅝	— ¼
4	2	Aileen				17	2½	2⅜	2⅜	
31⅞	23¼	AirPrd	.60	2.2	9	49	27	26⅞	26⅞	
26⅛	15¼	AirbFrt	1	4.9	10	106	20⅜	19⅞	20¼	+1
15¼	11¼	Akzona	.80	6.5	7	8	12⅜	12⅛	12⅜	+ ⅛
9½	7⅛	AlaP	dpf.87	11.		38	8¼	8⅛	8¼	
96	80¼	AlaP pf	9	11.		z110	82½	82	82	
113	97½	AlaP pf	11	11.		z120	100	100	100	
102	84½	AlaP pf	9.44	11.		z30	85⅝	85½	85½	+1
18	14⅛	Alagsco	1.40	9.3	7	8	15	15	15	+ ⅛
22½	13½	Alaskin	.66	3.5	12	109	19¼	18¾	18¾	— ⅜
40	17½	Albany	1	2.4	11	266	39	37⅝	38⅛	+ ⅜
9⅞	6¼	Alberto	.36	4.8	10	11	7⅝	7½	7½	— ⅛
46⅝	26⅜	Albertsn	1.20	3.0	8	15	40½	40	40	— ⅜
38½	23⅝	AlconA	2	5.2	5	931	38⅛	37⅝	38¼	+ ⅜
31⅜	21½	AlcoStd	1.40	5.9	5	21	23⅝	23⅜	23⅝	+ ⅛
8½	5¼	Alexdr	.40	6.5	6	36	6⅛	6	6⅛	+ ⅛
26	14½	AllgCp	1	4.4	7	12	23¼	22⅞	22⅞	— ⅛
15	5⅝	AllegAir			4	1069	10⅝	10¼	10¾	+ ½
29¼	18	Allg pf	1.87	8.2		58	23½	23	23	— ⅜
20¼	13⅞	AlleLd	1.28	7.8	8	67	16⅝	16⅜	16⅜	— ⅛
38⅝	30	AllgL pf	3	9.0		4	33½	33¼	33½	+ ¼
23⅞	21	AllgL pr	2.19	10.		12	22	21⅞	21⅞	
19	15¼	AllgPw	1.72	11.	8	328	16⅛	16	16⅛	
19⅝	13½	AllenGp	1	5.7	7	47	18⅛	17½	17⅝	— ⅜
35	20⅞	Allergan	.50	2.0	11	26	25¼	24⅞	24⅞	— ¼
44⅛	27⅝	AlldCh	2	6.3	8	183	32⅝	32	32	
15½	9⅞	AlldMnt	.80	6.7	7	16	12	11⅞	11⅞	+ ⅛
28	19¾	AlldStr	1.50	6.7	6	124	22½	22¼	22½	
38⅝	24½	AllisCh	1.70	5.6	5	133	30⅝	30⅛	30⅛	
16⅞	10	AllrAu	.60b	4.8	8	24	12⅝	12½	12⅝	— ⅛
22¼	14½	AlphPr	.72a	4.2	8	8	17¼	16⅞	17¼	+ ⅜
55⅝	38⅛	Alcoa	2.40	4.4	6	955	54⅞	54	54⅜	+ ⅜
21	13⅞	AmlSug	1	6.0	152	10	16¼	16⅛	16¼	+ ⅛
53¼	32⅝	Amax	2.20	4.4	12	127	50¼	49½	49⅞	+ ¼
129	83½	Amax pf	5.25	4.4		1	120½	120½	120½	
50	38¾	Amax pf	3	6.3		5	47⅝	47¼	47¼	+ ¼
20⅞	13	Amcord	1.20	6.8	6	41	17¾	17½	17¾	+ ⅛
26⅞	16¼	Amrce	1.32	6.3	6	7	21	21	21	— ¼
33¼	23¼	AHess	1b	3.3	8	2223	30⅜	29⅝	29⅞	+ ⅜
73	55½	AHes pf	3.50	5.3		294	67½	64½	66⅛	+1⅛
19⅝	9¼	AmAir	.40	3.4	3	197	11⅞	11¾	11⅞	+ ⅛
9¼	3¼	AmAir wt				88	5	4⅝	5	+ ¼
22⅛	19⅛	AAir pf	2.18	11.		32	19⅞	19¾	19⅞	— ¼
20½	12¾	ABaker	1.20b	8.0	6	24	15⅛	14⅞	15	+ ⅛
53	44	ABrnds	4	7.9	6	156	50⅞	50⅝	50⅝	— ⅛
25½	22⅛	ABrd pf	1.70	7.0		1	24⅛	24⅛	24⅛	
31¼	30⅝	ABrd pf	2.75	8.9		563	31⅛	31	31	
29½	28¾	ABrd pf	2.67	9.2		107	29¼	29⅛	29⅛	
43¾	33	ABdcst	1.20	3.6	7	364	34¼	33½	33⅝	— ⅞
20½	13½	ABldM	.70	4.9	7	4	14⅜	14⅜	14⅜	
43⅝	34½	AmCan	2.80	7.5	6	114	37¼	36⅞	37¼	+ ¾
22⅛	19¾	ACan pf	1.75	8.4		47	21⅜	20¾	20¾	— ½
4½	2⅛	ACentry				7	3⅛	3¼	3¼	— ¼
46	17¼	ACredt	1.30	2.9	10	781	45⅞	45	45	— ½
32⅞	23¼	ACyan	1.60	6.1	8	273	26⅜	26	26⅛	— ⅛
13¼	8	AmDistl				40	11¾	11	11⅝	+ ⅜
36	22⅛	ADT	1.08	4.3	9	13	25⅝	25	25	— ⅜
11⅛	6⅞	ADualVt	.84a	8.4		3	10	9⅞	10	
24½	20¾	AElPw	2.18	10.	10	360	21⅞	21½	21⅝	— ⅛
40⅜	27¾	AmExp	1.60	5.6	7	889	29¼	28¾	28¾	— ⅜
17⅝	8⅝	AFamil	.60	4.9	6	64	12¼	12⅛	12¼	
23½	19	AGIBd	1.96e	9.5		29	20⅞	20⅝	20⅝	— ⅛
19	15½	AGnCv	1.95e	11.		9	18	17⅞	18	+ ⅛
29¾	22⅜	AGnIns	1	3.6	4	217	27⅞	27⅜	27½	+ ⅜
36¼	28⅞	AGIn pf	1.80	5.3		12	34	33¾	34	+ ¼
13	9⅝	AHeritLf	.48	4.3	8	2	11¼	11¼	11¼	— ¼
22⅛	12	AmHoist	1	6.3	6	41	15⅞	15¾	15¾	
32¾	26⅛	AHome	1.40	5.2	12	4839	27	26⅞	26⅞	— ⅛
32⅜	23	AmHosp	.68	2.7	11	478	25⅛	24⅜	25	— ⅛
13⅝	6⅞	AmInvst	.30	3.1	13	74	9⅝	9⅝	9⅝	
35⅝	18	AMI	.80	3.0	10	146	27	26¼	26½	+ ⅛
7⅛	4	AmMotrs			6	2357	7⅛	7½	7⅝	+ ⅛
47	36	ANatR	3	7.9	6	52	38⅛	37¾	37¾	— ¼
18⅞	16¼	AShip	.80a	6.3	26	7	12⅝	12½	12⅝	+ ⅛
53⅛	34¼	AStand	2.60	6.0	6	158	43½	43	43½	+1⅛
140	91¼	A Std pf	4.75	4.2		8	114½	113	113½	+4½
9⅝	6	ASteril	.32	4.5	9	87	7⅛	6⅞	7⅛	+ ⅛
53	29½	AmStrs	2.24	4.2	8	2118	u53⅝	52½	53⅝	+1⅛
64⅝	58½	ATT	5	8.1	8	1226	61⅞	61⅛	61⅞	— ⅛
67⅞	61½	ATT pf	4	6.1		8	65⅝	65½	65½	— ¼
49⅞	43⅝	ATT pf	3.64	7.9		227	46½	46⅛	46⅛	
50⅝	44⅞	ATT pf	3.74	7.9		279	47⅝	47⅛	47½	— ⅛
14½	11½	AWat pf	1.25	11.		z340	12	11⅞	11⅞	
23¼	15½	Ameron	1	5.8	6	34	17⅜	16⅞	17¼	+ ½
16⅛	9½	AmesD	.40	3.5	5	8	11½	11½	11½	
37¾	27¼	Ametek	1.80	5.7	9	25	32⅛	31⅛	31⅝	— ⅜
20⅝	15⅜	Amfac	1.20	6.6	6	29	18⅝	18	18¼	+ ⅛
40	24⅞	AMPInc	.76	2.5	11	114	30⅜	30⅛	30½	
16½	12	Ampco	.60	4.2	7	5	14¼	14¼	14¼	
19⅝	10⅝	Ampex			11	200	16⅛	15¾	16	+ ¼
6⅞	2⅝	AmrepCp			16	85	4¼	4⅛	4⅛	
19⅛	14⅛	Amstar	1.35	8.4	13	53	16	15⅝	16	+ ¼
45	29¼	Amsted	1.72	4.7	7	122	36¾	36⅜	36½	— ⅜
31⅜	24¾	AnchrH	1.60	5.8	5	44	27⅝	27⅜	27⅜	— ⅛
26	18⅝	AndClay	1	4.9	7	9	20¼	20¼	20¼	— ¼
8¼	5⅛	Angelica	.30	5.1	6	57	6	5⅞	5⅞	+ ⅛
13¼	7	Anixter	.32	2.6	7	11	12⅛	12	12⅛	
26½	13½	Apache	.50	2.1	8	84	24⅝	24⅛	24¼	— ⅛
89	74½	ApPw pf	8.12	10.		z100	78	78	78	—1⅛
22½	8¾	ApldDig			9	91	10⅝	10⅛	10½	+ ½
49¾	20¾	ApldDig pf	1	4.0		5	25	25	25	— ½
11	4	ApplMg			9	43	8⅝	8	8⅛	
26⅞	17½	ArcataC	.96	4.1	7	24	23⅝	23½	23½	— ½
34⅝	28⅝	Arcata pf	2	6.3		1	32	32	32	+ ½
29	25	Arcata pf	2.1e	7.6		2	28⅝	28⅝	28⅝	+ ¼
19½	12⅞	ArchrD	.20b	1.2	10	159	17½	17¼	17⅜	
11¼	5⅛	ArcticEnt			6	11	8½	8⅜	8⅜	— ⅛
21⅞	18⅝	ArizPS	1.88	9.2	7	134	20⅝	20½	20½	— ⅜
18½	9⅞	ArkBst	.60b	5.4	5	9	11½	11⅛	11⅛	— ⅛
36⅛	28⅜	ArkLGs	2.20	6.3	8	46	34⅞	34¼	34⅞	
5¼	1⅜	ArlenRty				129	2	1⅞	1⅞	
8¼	5¼	Armada			7	1	5⅝	5⅝	5⅝	— ⅛
22⅝	17	Armco	1.36	6.8	5	232	20	19¾	19⅞	
30½	25⅝	Arm pf	2.10	7.9		7	26⅝	26½	26⅝	+ ⅛
21⅛	14⅜	ArmstCk	1	6.2	7	48	16¼	16⅛	16¼	
32	18⅝	ArmRu	1.20	5.6	4	23	21½	21⅜	21½	+ ¼
25⅞	15⅜	AroCorp	1	4.8	8	8	21	20½	21	+ ½
13⅞	7⅞	ArrowE	.20r	1.5	5	22	13	12¾	13	+ ¼
23⅛	12	Arvin	1	6.9	4	36	14⅝	14½	14½	— ⅛
37	22¼	Arvin pf	2	8.1		3	24⅝	24⅝	24⅝	
20⅜	13⅜	Asarco	.40	2.1	11	304	18⅝	18½	18⅝	
40¼	31	AshlOil s	1.60	3.9	7	638	u42	40⅝	41¼	+1⅜
25⅛	15⅜	AsdDG	1.50	8.9	7	73	16⅞	16½	16⅞	+ ⅜
21	13	Athlone	1.20	6.1	5	3	19¾	19½	19¾	
23⅞	17⅜	AtCyEl	1.74	9.2	9	32	19	18⅞	19	+ ⅛
80	61	AtlCE pf	5.87	9.0		1	65⅛	65⅛	65⅛	
61⅛	44⅞	AtlRich	2.80	4.6	9	1642	61	59⅞	60⅜	+ ⅝
51½	41	AtlRc pf	3.75	8.4		z110	44¾	43½	44¼	+1¼
73	54	AtlRc pf	2.80	3.9		13	72½	71¼	72¼	+ ½
14⅝	9½	AtlasCp				17	12¾	12½	12⅝	+ ⅛
36⅞	26	AutoDta	.52	1.8	15	280	29⅞	29⅛	29½	+ ¼
35	18½	AvcaCp	1	4.6	3	158	21⅝	21⅛	21⅝	
70	42	Avco pf	3.20	7.1		2	45	45	45	
19½	12¼	Avery	.52	3.1	9	3	16¾	16¾	16¾	
23⅝	13¼	Avnet	.80	4.3	7	196	18⅝	18¼	18⅜	+ ⅜
63	45⅞	Avon	2.60	5.5	12	809	47⅞	46½	46⅞	— ¼
		— B—B—B —								
3	1⅛	BT Mtg				38	2	2	2	
11⅝	5¼	Bache	.40a	5.2	5	87	7¾	7⅝	7⅝	— ⅛
35⅞	25½	Bakrint	.44	1.2	13	870	u36⅜	35½	36¼	+ ⅞
24⅜	14½	BaldwU	1.20	5.4	6	38	22⅜	22	22⅛	+ ¼
36⅞	25½	BldU pf	2.06	6.2		26	33¼	32¾	33¼	+ ½
28⅝	20⅛	BallCp	1.20	5.5	6	26	22	21¾	22	+ ⅛
71⅜	18⅞	BallyMf	.10	.2	25	665	64⅞	63⅝	63⅝	+ ⅜
27⅞	23⅞	BaltGE	2.28	9.1	7	78	25¼	24⅞	25⅛	
26¼	17⅛	BanCal	.92	5.0	5	14	19	18½	18½	— ½
16⅞	11¼	Bandag	.60	4.3	8	436	14	13¾	13⅞	
31⅞	17⅞	BangPnt	.60	2.8	4	48	21¾	21½	21⅝	+ ⅜
38	30⅜	BnkNY	2.44a	7.3	5	18	33⅞	33⅝	33⅝	— ⅛
17⅞	13½	BkofVa	1.04	7.6	5	19	13¾	13⅝	13⅝	
29⅞	21⅜	BnkAm	1.10	4.5	7	620	24⅞	24½	24⅜	
40	32⅝	BankTr	3	8.6	5	270	35	34⅝	34⅝	— ⅛
29½	25⅝	BkTr pf	2.50	9.3		19	26¾	26⅝	26¾	
21⅝	8¼	Banner	.12	1.0	13	21	12¾	12½	12½	— ⅜
29½	21¼	Barber	1.60	5.7	9	38	28	27⅞	28	+1⅛
18⅞	10¾	BardCR	.32	2.5	11	84	13⅛	13	13	— ¼
28	17½	BarnsGp	1	4.1	7	25	24¼	23⅞	24¼	+ ⅛
17⅛	14⅝	BorryW s	.44	2.9	10	31	15¼	15	15	
65⅝	35½	BatesMf	.80	1.3	61	18	60	60	60	+ ¼
54¼	32¼	Bausch	1.72	4.0	9	674	43¾	41	43¼	+2⅜
49¾	33⅜	BaxtTrv	.50	1.4	14	581	37¼	36¾	37	+ ⅛
5⅝	2½	BayColP			10	209	4½	4	4½	+ ½
22¼	18⅜	BayStG	1.96	10.	8	9	19½	19¼	19½	— ⅛
10⅝	7⅜	BaykCig	.48	5.2	6	6	9¼	9¼	9¼	
33¾	24⅜	Bearing	.80	2.8	9	7	29	28⅝	28⅝	— ⅜
28¼	21½	BeatFd	1.20	5.5	9	398	22⅛	21¾	22	
58½	46⅞	BeatF pf	3.38	7.2		28	46⅞	46½	46⅝	+ ⅛
25⅞	21⅜	Beckm	.28	1.2	16	204	24⅛	23⅞	24	— ¼
41	30⅛	BectnD	.84	2.6	11	185	32⅞	32¼	32½	— ⅜
31½	20	Beech	.92	3.6	8	86	26⅜	25⅞	25⅞	— ⅜
7⅛	2⅞	Beker				262	7⅛	6⅞	7	+ ⅛
29½	24⅛	BelcoP s	.80	2.8	6	222	29¼	28½	28⅝	
26½	19¼	Belden	1.44	6.3	5	36	23	22¾	23	
9	6⅛	BeldnH	.36b	4.3	9	39	8⅝	8⅜	8⅝	
23⅛	14¼	BellHow	.96	5.6	8	75	17½	17¼	17¼	— ¼
9⅛	4½	Bellind	.12a	1.6	5	43	7⅝	7	7⅝	+ ⅜
55⅝	47⅛	BellCd	4.56	8.3	7	17	55⅛	55	55⅛	+ ⅛
24⅞	19⅛	Bemis	1.40	5.9	6	15	23⅞	23⅝	23¾	+ ⅛
43⅜	33⅜	Bendix	2.56	6.6	6	157	39⅝	38¾	39	+ ½
26⅜	19⅞	BenfCp	1.80	7.8	5	42	23½	23	23	— ¼
51	40⅞	Benef pf	4.30	9.7		1	44⅛	44⅛	44⅛	
28⅞	23½	Benet pf	2.50	10.		z30	25	25	25	
5⅛	2½	BengtB			9	32	3⅝	3½	3½	— ⅛
9⅝	4½	BerkeyP			8	249	7⅛	6½	6¾	+ ⅛
34¼	20½	BestPd	.16	.6	9	71	27⅜	27⅛	27⅛	+ ¼
27½	19⅝	BethStl	1.40	5.9	5	408	23⅝	23½	23⅝	+ ⅛
40⅞	29⅛	BigThr	.80	2.2	13	557	36	35⅜	35⅞	+ ⅜
17⅝	14½	Binney	.80	5.1	8	8	15⅝	15⅝	15⅝	+ ⅛
26⅞	17⅛	BlsFSL	1	4.3	5	37	24	23½	23½	— ½
21¾	15¼	BlackDr	.68	3.4	11	453	20¼	20	20⅛	
32	18⅝	BlairJn	1.28	4.7	6	15	27	26½	27	+ ½
17⅛	13⅛	BlissL	1	6.3	7	8	15⅞	15⅝	15⅞	
26	19	BlckHR	1.36	6.0		71	22⅞	22½	22½	— ⅛
25⅝	18¼	BlueB	1.60	6.4	6	417	25½	25	25	— ½
9¾	4½	Bluebrd	.20	2.3	6	61	8⅞	8⅝	8⅝	+ ⅛
7⅞	4¼	BobbieBr			5	94	5	4¾	4⅞	
79⅝	32⅞	Boeln	1.50	2.3	9	1040	65½	64⅝	64⅞	— ⅝
33½	23½	BoiseC	1.50	4.5	7	256	33⅜	32⅝	33¼	+ ½
31⅜	24⅝	Borden	1.72	6.4	6	221	26¾	26½	26⅝	+ ⅛
34⅝	25¾	BorgW	2	7.1	4	49	28½	28	28	— ⅜
9⅞	2⅞	Bormns	.05e	.6	5	10	7¾	7½	7¾	+ ⅛
25⅞	22⅛	BosEd	2.44	10.	8	325	23⅞	23	23⅞	+ ½
93¾	82	BosE pf	8.88	11.		z40	84¼	84¼	84¼	+ ¼
12⅛	10⅝	BosE pr	1.17	11.		22	10¾	10⅝	10⅝	
15	13	BosE pr	1.46	11.		7	13⅛	13⅛	13⅛	— ¼
18⅞	9⅞	Braniff	.36	3.3	5	318	11¼	11	11	— ⅛
33½	20⅛	BraunC	.80	3.0	8	48	26⅞	26¼	26¼	— ½
31¼	25	BrigSt	1.08	4.0	9	73	27	26⅝	26⅞	— ⅛
40⅜	29⅞	BristM	1.44	4.2	11	850	34⅝	34⅛	34¼	
46½	35½	BristM pf	2	5.3		8	38½	37¾	38	+ ¼
22⅝	13¾	BritPet	.43e	1.9	10	593	22⅝	22¼	22¼	+ ⅛
18½	15⅛	BrkwGl	1.08	6.2	8	42	17¾	16¾	17½	+ ¾
21½	18⅝	BkyUG	1.90	9.4	7	17	20⅛	20	20¼	+ ⅛
26⅜	24⅜	BkUG pf	2.47	9.6		9	25⅞	25⅝	25⅝	
23¾	10⅞	BwnShp	.80b	4.0	5	2	20⅛	20⅛	20⅛	— ⅛
18½	7⅛	Brown	.30	1.7	6	62	17⅜	17½	17⅜	— ⅛
30	23⅛	BwnGp	1.80	7.0	5	34	26	25⅞	25⅞	
16	11	BwnFer	.60	4.1	11	153	14½	14⅜	14½	+ ⅛
18½	12¼	Brnswk	.80	5.7	6	593	14⅜	14	14⅛	+ ⅛
34¼	27⅜	Brnsk pf	2.40	8.3		260	29	29	29	
29	19⅛	BrushW	1.60	5.7	7	23	28⅛	27⅞	28	+ ¼
21⅝	15¼	BucyEr	.88	5.1	7	242	17⅜	17	17⅜	+ ¼
36¼	22	ButFo	1.80	6.0	7	11	29⅞	29	29⅞	+ ⅝
10¼	5⅝	Bulova				14	10	10	10	+ ⅛
15	10	Bundy	.88	7.5	5	5	11⅞	11¾	11¾	— ⅛
21½	17⅛	BunkrH	1.86	9.7		11	19½	19⅛	19⅛	— ⅛
22¼	9½	BunkR	.50	2.2	8	414	22¾	21½	22¼	+ ⅜
25½	18	BnkR pf	1.50	6.1		10	24¾	24⅜	24¾	+ ⅛
22⅛	16⅝	Burlind	1.40	7.9	7	84	17⅞	17⅝	17¾	— ⅛
46¼	35	BurlNo	1.80	4.5	5	160	39⅞	39	39¾	+ ½
7⅛	6⅛	BrlNo pf	.55	8.0		16	6⅞	6¾	6⅞	
47	36	BrlNo pf	2.85	7.0		8	40¾	40⅝	40½	+ ⅛
23¼	16	Burndy	.88	3.8	9	20	23⅛	23	23	— ⅛
11⅜	2½	BrnsRL	.20	4.8		507	4⅝	4	4⅛	+ ⅛
88	58⅝	Burrgh	2	3.0	11	449	67⅜	67	67¼	— ⅜
15⅜	14	Buttern s	.80	5.0	7	85	u16	15	16	+1⅛
16½	6⅞	Buttes				472	10⅛	9⅝	9⅝	+ ⅛
		— C—C—C —								
64¾	45⅞	CBS	2.60	5.6	6	1661	47	46½	46¾	—3¼
11⅝	4¾	CCI			4	1010	9	8½	8⅝	+ ¼
20¾	10	CI Rty	.10e	.5		84	19	18¼	18¼	—1⅜
37½	29	CIT	2.40	7.4	8	471	32⅞	32⅜	32⅜	— ⅜
15½	8	CLC	.24	2.0	21	13	12⅝	12½	12½	
13⅞	7⅞	CNA Fn			4	521	13¼	12⅞	13¼	+ ¼
18⅜	13½	CNA pf	1.10	6.2		50	17¾	17½	17¾	+ ¼
12⅝	9⅞	CNAI	1.08a	9.6		23	11¼	11⅛	11¼	+ ⅛
55	44⅜	CPC	2.70	5.1	8	127	53	51⅞	52⅝	+ ⅝
18	14¼	CP Nat	1.64	11.	12	26	15⅛	14⅞	15	+ ⅛
21⅝	14¾	CTS	.70	4.2	7	70	17	16¾	16¾	— ¼
38½	21⅛	CabotC	1.40	3.8	7	90	37⅛	36¾	36⅞	+ ¼
13⅝	7¼	Cadence			5	33	10⅛	10	10	— ⅛
63	14	Caesars			36	894	56⅞	55⅞	55¾	+ ⅜
17¼	13	Calihn	.40b	2.5	13	53	16¼	15⅞	15⅞	+ ¼
4⅝	2⅝	CamerB			5	2	3	3	3	
40½	25⅜	CmpRL	.80a	2.5	17	88	32¼	30⅞	31⅞	+ ⅞
38	31	CamSp	1.76	5.2	9	59	34⅛	33⅝	34⅛	+ ⅜
28¼	22¾	CampT	1.08	4.5	9	8	23¾	23⅝	23⅝	— ¼
23¼	14⅞	CdPac	1.10e	4.6	5	2109	u24	23	24	+1
12½	9	CanalR	.64	6.0	28	16	11	10⅝	10⅝	— ⅜
20½	18⅛	CanMill n	1a	4.8	7	83	u21	20¼	20⅞	+ ⅞
47¾	36¾	CapCits	.20	.5	10	29	38⅞	38⅝	38⅝	— ¼
26½	18⅝	CapHold	.92	4.3	8	218	21½	21¼	21¼	
4⅞	3⅛	CarlingO	.02e	.5	7	22	4⅛	4¼	4⅛	+ ⅛
35½	19¾	Carlisle	1.60	4.6	6	31	35	34⅝	35	+ ¼
12	5⅞	CaroFrg	.40	5.8	4	8	6⅞	6¾	6⅞	+ ¼
23⅞	19⅝	CarPw	1.96	9.0	7	142	22	21⅞	21⅞	
29⅝	26⅛	CarP pf	2.67	10.		x3	26¾	26¾	26¾	+ ¼
31	21½	CarTec	1.60	6.2	6	122	26	25⅝	25¾	+ ⅜
28⅛	15⅝	CarrCp	1	3.9	7	392	26	25⅝	25⅝	
50⅝	29¾	Carr pf	1.86	3.9		7	47⅝	47⅜	47⅝	
24	16½	CarsPir	1	5.7	5	23	17½	17½	17½	+ ⅛
20⅞	13⅜	CartHaw	1	6.3	6	56	16⅛	15⅞	15⅞	— ¼
36⅛	24¾	CartHw pf	2	7.3		14	27⅜	27⅛	27¼	— ⅛
10	6⅞	CartWal	.40	4.9	10	32	8½	7⅞	8⅛	+ ¼
8⅜	6⅝	CascNG	.46r	5.8	11	8	7⅞	7¾	7⅞	
23½	15	CastlCk	.80b	5.2	8	67	15½	15¼	15½	
65	45⅞	CatrpT	2.10	3.5	9	178	59¾	59	59½	+ ⅛
15¼	10⅝	CecoCp	.60	4.9	4	18	12¼	12⅛	12⅛	— ⅛
47½	36⅝	Celanse	3	7.1	6	178	42⅝	42	42	— ¼
50½	44¼	Celan pf	4.50	9.8		1	46	46	46	
8⅛	3	Cenco			6	789	4⅝	4½	4⅝	+ ⅛
27	13	Centex	.20	.9	10	203	22	21⅜	21⅞	+ ⅜
17⅞	14½	CenSoW	1.42	9.1	7	274	15¾	15⅝	15⅝	— ⅛
22	19⅝	CenHud	1.96	9.9	7	2	20	19⅞	19⅞	
17½	15¼	CenIlLt	1.70	10.	9	29	16⅝	16⅝	16⅝	— ¼
51	44½	CnIlLt pf	4.50	9.9		z100	45½	45½	45½	+ ½
30¼	26½	CnIlLt pf	2.87	11.		z300	27	26¾	26¾	— ¼
14⅞	12¼	CenIlPS	1.28	10.	8	96	12¾	12⅝	12⅝	— ⅛
26⅝	18	CenLaE	1.52	6.1	8	188	25	24½	24⅝	
16⅞	14⅜	CeMPw	1.52	10.	7	19	15⅛	15¼	15¼	+ ⅛
16⅝	11⅛	CenSova	.76	5.9	7	32	12⅞	12⅝	12⅞	
27	23	CenTel	1.84	6.8	9	270	27	26¾	27	+ ¼
40¼	17⅜	CentrDat	1	2.5	16	374	40¼	38⅝	39⅞	+ ¾
8½	6⅞	CentrTel	.54	6.4	7	162	u 8⅝	8⅛	8½	+ ⅜
24⅞	15⅜	Crt-teed	.90	5.4	5	19	17	16⅝	16¾	
22	16⅝	CessAir	.80	4.4	8	135	18½	18⅛	18⅛	— ⅜
26¼	17⅞	Chmpln	1.24	5.4	6	638	23⅞	22⅞	23⅛	+ ⅜
26⅛	17⅞	Chml pf	1.20	5.3		11	22⅝	22⅝	22⅝	
12⅞	9	ChamSp	.72	7.4	7	65	9⅞	9⅝	9⅞	
8¼	4	ChartCo	.32	4.0	7	958	8⅛	7⅞	8	+ ¼
2½	1	ChartCo wt				817	u 2⅝	2⅜	2⅜	+ ⅛
35½	27⅝	ChrNY	2.44	7.8	5	124	31½	31⅛	31¼	+ ¼
9⅞	7⅜	ChasFd	.62e	6.8		15	9⅛	9⅛	9⅛	
37¼	28½	ChasM	2.40	7.5	6	604	32¼	31⅜	32	+ ⅜
92½	81¼	ChasM pfC				10	84	84	84	+1⅜
14⅜	6⅛	Chelsea	.60b	5.3	4	1	11⅜	11⅜	11⅜	+ ⅛
45¼	36	ChmNY	3.16	8.2	5	24	38⅝	38½	38½	
24¼	20⅛	ChNY pf	1.87	8.9		13	21	20¾	21	
51¾	26⅝	ChesVa	1.50	4.4	12	44	34⅝	33⅞	34⅛	+ ⅜
27⅛	20½	ChesPn	1.08	4.7	11	394	23¼	23⅛	23⅛	
34⅛	24⅞	Chessie	2.32	8.5	8	103	27⅝	27⅛	27¼	— ⅛
59	46⅞	ChIBrl	2a	4.0	10	5	49⅞	49¼	49¼	
11⅜	5¼	ChiMlw			21	18	9⅞	9½	9⅞	
33⅞	9⅞	ChiMlw pf				2	31¼	31⅛	31¼	— ⅜
34⅞	23¼	ChiPneT	2	7.9	7	40	25¼	25	25¼	
7⅞	3⅛	ChkFull			4	8	4¼	4⅛	4¼	— ⅛
12¾	6⅝	ChrisCft			9	118	12⅝	12⅜	12⅜	
27	20	ChCft pf	1.40	5.2		6	26⅝	26⅝	26⅝	
9	4½	Christn	.40a	6.7	4	81	6	5⅞	6	+ ⅛
24¾	14⅝	Chroma	1.10	6.0	5	44	18½	18⅜	18⅜	
94¼	62½	Chroma pf	5	6.9		2	72¼	72¼	72¼	— ½
13⅝	8⅛	Chrysler	.40	4.1		463	10	9⅞	9⅞	— ⅛
5⅛	3	Chrys wt				34	4	3⅞	3⅞	— ⅛
23⅝	19¼	Chrys pf	2.75	13.		64	21	20⅞	21	+ ⅛
31	20⅛	ChurCh	.44	1.9	11	54	24½	23⅝	23¾	
31¼	26½	CinBell	2.32	8.1	5	9	28⅝	28½	28½	— ¼
23⅝	19⅝	CinGE	1.96	9.6	8	34	20½	20¼	20½	+ ¼
47½	40½	CinG pf	4	9.9		z150	40⅝	40½	40½	
37¾	21¼	CinMil	1.10	3.3	7	24	33⅞	32¾	33⅛	+ ⅝
29½	18⅞	Citicrp	1.16	5.0	6	650	23⅛	22⅞	23	
58⅛	46⅛	CitiesSv	3.20	5.4	8	626	u59½	58⅜	59⅛	+1⅜
1½	1	CitzSouRt				62	1⅛	1⅛	1⅛	— ⅛
18⅛	12½	CityInv	1	6.6	4	304	15¼	15⅛	15⅛	
2⅞	15-32	CityInv wt				15	1⅛	1⅛	1⅛	— ⅛
29¾	21	CityIn pf	2	8.2		30	24⅝	24⅜	24⅜	
40½	31½	ClarkE	2	5.4	6	32	37⅛	36¾	37	+ ¼
21⅞	11⅛	ClarkOil	.70	3.2	10	374	u22⅝	21⅞	22	+ ¼
31⅞	25⅝	ClvCif	1.20a	4.0	9	38	30⅞	30	30⅛	+ ⅛
22⅛	16⅝	ClevEl	1.92	10.	8	610	18⅞	18	18⅞	+ ⅛
86⅝	71	ClvEl pf	7.40	9.9		z120	75½	74½	74½	—1
13¼	7	Cleveak	.60	6.1	13	24	10	9⅞	9⅞	
15⅛	9⅝	Clorox	.68	6.0	7	101	11¼	11⅛	11¼	
14⅞	9¼	CluettPe	.60	5.6	5	76	10¾	10⅝	10⅝	
16⅛	7⅛	Coachm	.60	6.9	4	72	8¾	8⅝	8¾	+ ⅛
20½	12⅝	CstlStGs	.30	1.5	7	790	20⅛	19¾	19⅞	+ ⅜
23¼	17¼	CstSG pf	1.83	8.8		32	20⅝	20½	20⅝	+ ⅛
22	14	CstSG pf	1.19	6.0		34	20⅛	19¾	19⅞	+ ⅛
9¼	5½	CocaBtl	.40	6.4	8	197	6⅝	6¼	6¼	
47¼	37	CocaCl	1.96	4.8	23	387	41⅜	40¼	41⅛	— ½
43¾	22⅛	CldwBk	1.40	3.7	8	9	38⅛	37¾	37¾	— ½
16¾	10⅛	ColeNt	.64	5.0	8	6	12⅞	12¾	12⅞	+ ¼
7⅞	2⅞	Coleco				583	4⅛	3½	4⅛	+ ⅝
23¼	16¼	ColgPal	1.08	6.4	8	377	17¼	16⅞	16⅞	— ⅛
13¼	8¼	CollAlk	.72	7.5	5	1269	9⅝	9	9⅝	+ ½
19⅝	9⅛	CollinF	.28	2.1	7	78	13⅞	13¼	13⅝	
38	19	ColPen	1.20	5.7	5	396	21⅛	20⅞	21	+ ⅛
42⅞	30½	ColtInd	2.50	6.6	6	47	38⅛	38	38	
33	23⅞	Colt pf	1.60	5.3		2	30	30	30	
29½	25⅛	ColGas	2.44	9.2	7	79	27	26⅝	26⅝	— ¼
27½	13⅞	ColuPct	.40a	1.9	4	178	20⅞	20½	20⅝	— ⅛
27⅞	22	ColSOh	2.32	10.	13	56	23⅛	23	23⅛	
108	99½	CSO pf	10.52	10.		z50	102	102	102	+ ½
27¼	22⅛	CSO pf	2.42	10.		6	23¼	23¼	23¼	— ⅛
35¼	27⅛	CmbCm	.20	.6	12	72	32¾	32⅛	32⅝	+ ⅜
44⅞	31¾	CmbEn	2	5.6	7	119	36	35¾	36	— ⅛
17¾	9⅛	CmbEq	.14b	1.4	13	139	10⅛	9¾	10¼	+ ½
28⅝	24⅝	CmwE	2.60	10.	8	1001	25⅝	25¼	25⅝	
9⅛	8	CmwE	wtA			2	8½	8½	8½	— ⅛
21	18⅞	CwE pf	1.42	7.2		5	19⅝	19⅝	19⅝	— ⅛
22⅛	18⅞	CwE pf	1.90	9.6		8	19¾	19½	19¾	+ ¼
27⅞	25¼	CwE pf	2.37	9.1		3	26	26	26	
31½	26⅝	CwE pf	2.87	10.		16	27⅞	27⅝	27⅞	
100⅛	87	CwE pf	8.40	9.5		22	88	88	88	+1
84⅜	74⅞	CwE pf	7.24	9.6		30	75⅛	75⅛	75⅛	—1
49⅝	34⅜	Comsat	2	4.8	10	32	42¼	41⅞	41⅞	— ⅛
22⅝	12⅞	CoPsvc	.50	2.7	11	43	18⅞	18¼	18⅝	+ ¼
46	28⅞	Compgr	.20	.5	14	99	44⅝	43¼	44	+ ⅝
17	9⅛	CompSci			9	123	10⅞	10⅝	10¾	
38	18⅞	ConAgr	1.74	6.6	5	29	26¼	25¾	26¼	+ ¼
33⅞	21¼	ConeMl	1.80	6.0	5	65	30⅛	29⅝	30	+ ⅝
26¼	16¼	Congolm	1	5.0	6	84	20¼	20	20	— ¼
20¾	17	ConnM	1.80	9.9	15	46	18¼	18	18⅛	
25⅞	12¾	Conrac	.80b	5.4	24	11	14⅞	14⅝	14⅝	— ⅛
25	21¾	ConEd	2.44	10.	6	709	24¼	24	24¼	+ ¼
88	71	ConE pf	6	7.7		3	78⅝	78¼	78¼	+ ¼
52⅞	44	ConE pf	4.65	10.		z50	45	45	45	— ⅝
53¼	46⅛	ConE pf	5	10.		3	48⅛	47¾	48	— ¼
27	21	ConFds	1.60	7.1	7	378	22⅝	22⅜	22⅝	
68	55	ConF pf	4.50	7.6		1	59½	59½	59½	— ⅛
34	19⅞	CnsFrt	1.10	4.6	4	344	24⅛	23½	23⅞	
41⅜	33⅞	CnsNG	3	7.9	7	36	38⅛	37⅞	38	
25¼	20⅞	ConsPw	2.24	9.8	7	94	23⅛	22⅞	22⅞	
49¾	41⅞	CnPw pf	4.50	10.		z10	43	43	43	
84¼	69½	CnPw pf	7.45	10.		z750	74½	71½	71½	+ ½
26⅞	23	CnPw pr	2.50	11.		2	23⅞	d22⅞	23⅛	+ ⅛
24¼	19½	CnPw pr	2.23	11.		8	21	20⅝	20⅝	— ¼
26½	21¾	CnPw pf	2.43	11.		1	22⅞	22⅞	22⅞	+ ⅛
16⅝	8	ContAir	.30e	3.4	3	208	8⅞	8⅝	8¾	
7⅝	3⅝	ContCop				35	6	6	6	— ¼
12¾	10	CntC pf	1.25	11.		z20	11⅛	11⅛	11⅛	— ⅛
28⅞	22⅝	CntlCorp	2	7.5	5	241	26⅝	25⅝	26⅛	— ⅜
33⅛	25⅝	CntlGrp	2.20	7.8	8	216	28⅛	27⅝	28⅛	+ ⅜
25¼	22¾	CntGp pr	2	8.7		1	23	23	23	
32⅞	23½	ContIll	1.44	5.3	6	169	27	26⅝	27	+ ⅛
17½	13⅜	ContIlP	1.32e	7.5	41	38	17½	17¼	17½	
6	2¼	ContIlRt				44	3⅝	3¼	3⅜	+ ⅛
32⅛	24⅛	ContOil	1.50	4.7	8	1228	u32⅜	31⅝	32⅛	+ ⅜
85	68⅞	ContOilpf	2	2.4		1	85	85	85	
16⅞	14⅛	ContTel	1.24	7.7	8	281	16¼	16	16⅛	
40	24⅜	CtlData	.40	1.2	7	574	32⅞	32¼	32⅞	+ ⅝
30⅝	20	Conwd	1.50	5.7	7	4	26⅛	26⅛	26⅛	
7⅛	3⅛	CookUn	.39t	6.2	7	137	6¼	6⅛	6¼	— ⅛
60	41½	Coopln	1.84	3.8	8	47	48	47⅞	48	+ ¼
26⅞	14⅝	CoopLab	.40	1.8	10	84	21⅝	21½	21¾	+ ⅛
14	10⅛	CoopTR	.80	6.9	4	13	11⅞	11⅝	11⅝	
25	17⅞	Copelnd	.84	4.3	7	42	19½	19½	19½	— ⅛
22½	15⅝	Coppwd	1.28	7.2	9	9	17⅝	17½	17⅝	+ ⅛
6¾	3⅝	Corduro	.44	8.8	10	49	5⅛	5	5	
20	13⅞	Coreln	.78	4.0	6	16	19⅝	19⅛	19⅝	+ ½
		Coreln wi				5	13⅛	13⅛	13⅛	
65	45⅝	CornG	1.88	3.5	9	331	54⅝	54	54⅛	
32⅝	19⅞	CorrBlk	1.56	5.9	10	9	26⅛	26⅛	26⅛	
5½	1⅝	Cousins				77	3⅛	3	3	
25½	16½	Cowles	.90	4.1	18	17	22½	22	22	— ⅜
59⅞	33⅞	CoxBdct	.72	1.2	11	10	58	58	58	
14⅝	9	Craig	.50	4.9	4	24	10½	10¼	10¼	— ⅛
37	23	Crane	1.40b	4.7	8	30	29⅞	29½	29⅝	+ ⅛
12⅞	6⅝	CreditF	.44	5.1	6	46	8⅝	8½	8⅝	
30¼	24	CrockN	2	7.2	5	41	27¾	27½	27¾	+ ⅛
46½	37	CrckN pf	3	7.1		1	42½	42½	42½	+ ¼
27¼	22⅝	CrckN pf	2.18	9.0		20	24⅜	24¼	24¼	— ⅛
19	12⅝	CrmpK	1.04	7.1	6	18	15⅛	14⅝	14⅝	— ⅜
28⅛	19¾	CrouHi	1.25	5.3	9	10	24	23½	23½	— ½
35¼	25⅞	CrwnCk			7	54	29⅞	29⅜	29⅝	+ ¼
38	29¾	CrwZel	1.90	5.5	8	327	34¼	33¼	34¼	+1
41	28	CrumF	2.08	5.2	4	177	40⅜	39⅞	39⅞	— ⅜
20⅝	10⅝	Culbro	1	8.7		8	11½	11⅜	11½	+ ⅛
42⅞	29⅝	CumEn	1.80	5.0	5	167	36	35⅝	35⅝	+ ⅛
11¾	8⅛	CunnDrg	.32	3.4	8	4	9⅝	9⅜	9⅝	— ⅛
12½	10	Currinc	1.10	9.8	5	27	11¼	11	11¼	+ ⅛
22⅛	11⅞	CurtW	.80	5.6	7	32	14½	14¼	14¼	— ⅛
29	21⅝	CurtW A	2	8.5		1	23½	23½	23½	
20⅛	17½	Cyclp s	.88	4.4	3	62	u20⅜	19½	20	+ ½
31	15¼	Cyprus	.80b	2.6	12	596	30¼	30	30½	+ ⅜
		— D—D—D —								
14¼	7½	DPF			5	115	11½	11⅛	11½	+ ½
8¾	4½	Damon	.20	3.9	17	29	5⅛	5⅛	5⅛	
17⅞	9½	DanRiv	.88	5.4	7	183	16⅝	16¼	16¼	
32⅞	19⅝	DanaCp	1.44	5.2	6	39	27⅞	27⅝	27⅝	
22¾	15	Daniel	.26	1.4	10	18	19⅜	19	19	— ¼
49½	34¼	DartInd	1.80	4.6	7	110	39⅝	38⅝	38⅝	— ¾
49½	34½	Dart pf	2	5.1		3	39	39	39	— ¼
71⅜	42¼	DataGen			15	211	65⅛	62⅞	63¼	—1
49⅞	20½	DataTer	.20e	.5	17	226	43⅛	41½	42½	+ ¾
79⅝	39¼	Datapnt			16	129	79	77½	78⅛	+ ½
18	13⅜	Dayco	.50b	3.2	4	21	15⅝	15½	15⅝	+ ⅛
44¼	33¼	DaytHd	1.60	4.1	4	117	38⅞	38¾	38⅞	+ ¼
18¼	14⅝	DaytPL	1.66	11.	9	88	15⅛	15⅛	15½	
81	72½	DPL pf	7.37	10.		z100	72	d72	72	— ½
38⅛	23⅞	Deere	1.50	4.2	8	617	35⅞	35½	35⅝	
14½	12⅛	DelmP	1.38	9.9	8	47	14	13⅝	13⅝	
58	36½	DeltaAir	1	2.5	6	164	39½	39⅛	39⅝	+ ⅛
12⅞	5⅞	Deltec	5.50c		20	4	6	5⅞	6	— ⅛
15¼	5⅞	Deltona			91	203	12⅜	11⅜	11⅞	+ ⅛
18½	18	DenMf s	1	5.5	8	73	u18¾	d17¾	18¼	— ⅛
35	20	Dennys	.80	3.6	7	119	22⅛	21⅝	22	— ⅛
25½	13⅝	Dentsply	.80	4.6	15	21	17⅜	17⅛	17⅜	+ ⅜
17⅞	11	DeSoto	1	8.5	6	32	12	11⅞	11⅞	— ⅛
16⅛	13⅝	DetEd	1.60	11.	6	280	14⅝	14⅜	14⅝	+ ⅛
97¼	81	DetE pf	9.32	11.		z30	87¼	87¼	87¼	+ ⅜
83⅜	67¾	DetE pf	7.45	11.		z150	71	70⅞	70⅞	— ⅞
28⅞	24½	DetE pf	2.75	11.		3	24¾	24⅝	24⅝	+ ⅛
28⅛	25	DE pfB	2.75	11.		4	25	25	25	
102½	95	DE pf n	9.72	9.7		z2300	99¾	99¼	99¾	+ ⅝
24½	20	DetE pr	2.28	11.		4	21⅛	21	21	— ⅜
23¾	16	Dexter	.80	3.7	9	81	21⅜	21⅛	21⅛	— ⅛
14¼	7⅞	DiGlor	.48	4.3	7	125	11⅝	11⅛	11¼	— ¼
25	14⅝	DialCs	1.20	5.4	7	2	22¼	22¼	22¼	— ⅛
40⅜	30	DiaInt	2.20	5.6	8	167	39	38½	39	+ ⅜
18½	14½	DiaInt pf	1.20	6.6		1	18¼	18¼	18¼	+ ¼
29¼	19	DiamS	1.48	6.9	7	1151	21⅝	21⅛	21⅜	+ ⅛
21¼	19	DiamS wi				26	21¼	21	21¼	+ ⅜
16	6⅛	DickAB	.20a	1.3	14	19	16	16	16	
27¼	17⅛	Dictaph	.84	3.1	10	20	26⅞	26⅝	26⅞	— ¼
24⅞	13⅞	Diebold	.60	2.8	13	150	21⅞	20⅞	21⅛	+ ⅛
58⅛	38½	DigitalEq			14	593	51⅝	50⅝	51	— ⅝
11½	7	Dillingm	.52	5.8	9	74	9	8⅞	9	— ⅛
34¾	27½	Dillon	1.32b	4.4	10	102	29⅜	29⅜	29⅜	— ⅛
47½	31½	Disney	.48	1.3	12	597	38⅛	37⅝	37⅝	— ⅜
4⅝	1	Divrsfdln			9	251	4⅛	3⅝	3⅞	— ⅛
6½	2⅝	DivrsMtg				42	4⅜	4½	4⅝	
20¼	13⅞	DrPeppr	.64	4.2	13	288	15¾	15	15¼	+ ⅛
95	62⅝	DomeM	.80a	.9	11	79	86⅛	84½	85½	— ⅜
6½	2⅝	DonLJ	.14	3.9	12	42	3⅝	3⅝	3⅝	
33¼	23⅝	Donnly	1	3.6	9	66	28⅝	27⅝	27⅝	— ⅛
26¼	15¼	DorOliv	.60	2.6	10	117	23¼	23	23	— ⅜
22½	11	Dorsey	.60	4.7	5	1	12⅞	12⅞	12⅞	
51¼	38	Dover	1.40	2.9	9	14	48	47⅞	47⅞	— ⅛
30½	22⅞	DowCh	1.40	5.2	9	675	27⅛	26⅞	26⅞	— ⅛
39	30⅛	DowJn	1.44	4.1	12	17	35½	35	35½	+ ½
35⅛	24⅞	Dravo	1.28	4.5	8	153	29½	27¾	28½	+1⅛
47¼	35	Dressr	1	2.5	7	868	39⅝	39	39⅝	
16⅝	14½	DrexB	1.48	9.7		1	15¼	15¼	15¼	
17¼	10	Dreyfs	.77e	5.7	6	2	13½	13½	13½	+ ¼
144	99⅝	duPont	6	4.4	8	281	136¾	134½	135⅝	
62½	54½	duPnt pf	4.50	8.2		2	55⅝	55⅝	55⅝	+ ⅛
21⅞	18⅛	DukeP	1.80	9.3	7	1446	19½	19¼	19⅜	
101¼	88	Duke pf	8.70	9.6		z7750	90⅞	90⅛	90⅞	+ ⅜
97	84	Duke pf	8.20	9.6		z3470	85⅝	85½	85½	—1
92⅞	79⅛	Duke pf	7.80	9.5		z5000	82	81⅞	81⅞	+2½
29½	26¼	Duke pf	2.69	10.		5	26⅝	26⅝	26⅝	— ⅛
38⅝	28⅛	DunBr	1.40	4.4	13	187	32⅝	32	32	
18¼	14½	DuqLt	1.72	11.	10	82	15⅝	15½	15⅝	
22	18	Duq pf	1.87	10.		z5290	18⅝	18⅜	18⅝	— ⅛
23¼	19	Duq pf	2	10.		z4920	19½	19½	19½	
24	20¼	Duq pr	2.10	10.		22	20⅞	20⅜	20⅞	+ ¼
26¾	21	Duq pr	2.31	11.		z100	21⅝	21⅝	21⅝	
29½	25	Duq pr	2.75	11.		z30	25¾	25⅝	25⅝	— ¾
88	70	Duq pf	7.20	10.		z20	70	70	70	—1⅞
12½	6	DutchB	.16	1.8		21	8⅞	8⅝	8⅝	+ ¼
7½	4⅛	DynAm	.10a	1.8	3	27	5⅝	5½	5⅝	
		— E—E—E —								
33	18⅝	EG&G	.60	2.2	11	155	27⅞	26½	27⅝	— ⅛
3½	2⅝	EMI	.18e	6.9	16	40	2⅝	2½	2⅝	+ ⅛
35⅝	21	E Sys	1.20	4.5	9	354	27	26	26¾	+ ⅜
25½	17⅞	EagleP	.80	3.9	8	5	20⅝	20⅜	20⅝	— ⅛
30½	17⅞	Easco	1.20	6.0	6	45	20⅛	19⅞	20	
15⅝	6⅝	EastAir			3	427	8⅛	7⅞	8⅛	+ ⅛
25¼	22⅞	EsAir pf	2.69	11.		12	23⅞	23½	23½	— ⅜
19	13	EastGF	.80	4.9	28	419	16¾	16⅛	16¼	— ⅜
16⅞	14¼	EastUtl	1.60	11.	7	1	15	15	15	
68⅛	41⅞	EsKod	2.40	3.9	11	976	61¾	60⅝	61⅞	— ¼
41½	33	Eaton	2.25	6.0	5	108	37½	37	37⅜	— ⅛
18⅞	14⅜	Echlin	.44	2.4	13	104	18⅛	17⅝	18	— ⅛
33¾	23½	EckrdJk	.80	2.5	10	165	25½	25	25⅛	— ⅜
34⅛	23⅞	EdisBr	1.10	3.5	8	11	31⅝	31¼	31¼	— ⅜
26⅛	14	Edwrd	.60a	3.4	4	1	17½	17½	17½	
18¼	13⅝	ElPaso	1.32	7.5	7	540	17⅞	17⅝	17½	
25⅞	21	EPG dpf	2.35	10.		10	22⅞	22⅝	22⅝	
12⅞	3⅛	ElecAssc			12	20	6¼	6⅛	6⅛	— ⅛
24⅞	15⅝	EDS	.84	4.4	11	4	19¼	19⅛	19¼	
8½	4⅛	ElMeMg			5	80	4½	4⅜	4⅜	— ⅛
11⅞	8⅛	EMM pf	1.25k			15	8⅞	8⅞	8⅞	+ ¼
28⅞	17½	Elgin	1.60	8.1	7	21	20⅜	19⅞	19⅞	— ⅜
6⅞	3⅛	Elixir			4	148	5¼	4⅞	4⅞	+ ⅛
35¾	24⅝	Eltra	1.34	4.8	7	7	28⅛	28	28	— ¼
39¼	30⅛	EmrsEl	1.44	4.3	12	217	34	33½	33¾	+ ⅜
28¼	16⅝	EmryA	.92	5.1	13	176	18	17½	17⅝	+ ⅛
45	30⅛	Emhart	2.20	6.3	6	83	35⅛	34½	35⅛	+ ⅜
15½	13⅛	EmpDs	1.40	10.	8	18	13¾	13½	13¾	
10¾	8½	EmpD pf	.92	9.9		z100	9¼	9¼	9¼	
18⅛	13⅛	EmpGas	.50	2.7	8	14	u18⅝	18	18¼	+ ⅛
36½	20¾	EngMC	1.40	3.9	8	1144	35¾	35⅛	35⅝	+ ⅜
16⅞	9⅞	EnnisB	.60	3.7	6	31	16½	16	16⅜	+ ⅛
24½	16¼	Ensrch	1.36	6.9	12	1360	19¾	19⅝	19¾	+ ¼
18	14½	Entex	.80	5.2	7	72	15¼	14⅞	15¼	+ ⅛
29¾	16	Envrtec	1	5.7	11	74	17¾	17½	17½	
28½	20⅝	Equifx	2.20	9.2	8	39	24	23¾	24	+ ⅜
13	10⅛	Equimk	.96	8.6	5	1	11⅛	11⅛	11⅛	
36¼	32⅝	EqutGs	3.04	9.2	6	9	33	32¾	32¾	
25	22	EqtGs pf	2	8.4		z100	23⅞	23¾	23¾	
25	16⅝	EqtLf	2	11.	9	6	18⅜	18⅜	18⅜	— ⅛
32⅝	23⅞	Esmrk	1.84	7.0	7	86	26⅛	26¼	26⅛	
14¼	8½	Esquire	.50	3.7	6	7	13½	13⅜	13½	
17⅞	10⅜	EssexCh	.70	5.5	6	19	12⅝	12½	12⅝	+ ¼
19⅞	9½	Esterlin	.60	3.8	7	63	16⅛	15⅞	16	+ ⅛
26	18⅛	Ethyl	1.20	4.6	6	247	u26⅛	25⅝	26	
65	48	Ethyl pf	2.40	3.6		1	u66⅛	66⅛	66⅛	+1¼
25⅞	15	EvanP	1.20a	6.4	5	247	18⅞	18¾	18⅞	
15¼	13⅛	Evan pf	1.40	10.		4	13⅞	13⅝	13⅝	— ⅛
35	22¼	ExCelO	1.60	6.2	6	67	25⅞	25⅝	25⅞	+ ¼
57¾	43	Exxon	3.60	6.8	9	2591	53⅝	53	53¼	
		— F—F—F —								
28⅝	20⅛	FMC	1.40	5.5	6	219	25¾	25	25⅝	+ ⅜
37½	31½	FMC pf	2.25	6.7		35	34⅛	33⅝	33⅝	+ ¼
13⅛	7⅝	Fabrge	.40	4.5	8	53	8⅞	8⅝	8⅞	+ ¼
8¾	5¼	FabriCtr	.24	3.3	6	5	7⅛	7⅛	7⅛	
7½	3⅞	FacetEnt			33	3	4¼	4¼	4¼	— ⅛
41¼	25¾	FairCm	.80	2.1	8	966	39⅝	37¾	38	+ ⅜
35½	17⅝	Fairlnd	1	3.6	6	136	28½	27⅝	28⅛	+ ⅛
11⅞	8⅛	FairmtF	.76	8.8	9	5	8⅝	8⅝	8⅝	— ⅛
19½	10⅞	FrWstFn			3	3	14	14	14	— ⅛
5⅝	2⅞	FarahMf				43	3⅝	3⅜	3⅜	
7½	4	Fedders			113	91	4½	4⅜	4½	+ ⅛
41⅞	29	FedCo	2	4.8	5	17	u41½	41¼	41½	+ ½
29¾	22½	FedExar			10	1430	26¼	25¾	26⅛	+ ⅜
17⅞	15⅜	FdMog s			6	68	17	16⅝	16⅞	
19⅝	13⅞	FedNM	1.28	7.7	4	293	16¾	16½	16⅝	
27½	13⅛	FedPB	.90	3.7	25	52	24⅝	24⅜	24½	— ⅛
33½	27	FPap pf	1.20	4.0		1	30¼	30¼	30¼	— ⅛
13½	12⅛	FdSignl s			6	57	13⅞	13¾	13½	
41⅛	30⅛	FedDSt	1.70	5.6	7	450	30⅝	30⅛	30⅜	+ ⅛
35	18¼	Ferro	1.08	4.7	6	345	23⅛	22⅝	23	
12⅞	7	FidFin	.60	5.9	4	9	10⅛	10⅛	10⅛	— ⅛
35½	29½	FldUni	2.60	8.5	6	1	30½	30½	30½	
31¾	22½	Fldcst	1.40a	5.0	5	6	28⅝	28⅛	28⅛	— ⅛
18⅝	9	Filmwy	.20b	1.4	8	127	14⅝	14	14	— ⅝
14	10	FinCpA	.50	3.7	6	11	13⅝	13½	13⅝	— ⅛
18⅞	11⅝	FinSBar	1	5.8	5	44	17¼	16⅞	17⅛	+ ⅛
38⅞	21¼	FlntFed	1.20	3.4	6	104	35	33⅝	34⅞	+ ⅜
15⅛	11⅞	Firestn	1.10	8.3		372	13⅜	13¼	13¼	— ¼
20⅝	14	FtChrt	.80	4.8	5	409	16¾	16⅝	16¾	
25⅛	17	FstChic	1.10	6.2	5	113	18	17¾	17⅝	— ⅛
39¾	31½	FtBnTx	1.12	4.0	7	9	32⅝	32⅝	32⅝	
38⅜	31¼	FtInBn	1.30	4.1	8	634	32¼	31½	31¾	+ ½
16½	8	FstMiss	.40	3.1	32	5 268	13⅛	12⅞	13	+ ⅛
32⅛	25	FstNBo	2	7.5	5	236	26⅝	26¼	26½	— ⅛
25½	21	FNStBn	2.20	9.4	6	6	23½	23¼	23½	+ ½
17⅞	12⅞	FstPa	1.32	9.5	7	86	14	13⅞	13⅞	
3⅝	1⅞	FstPa wt				17	2¼	2⅛	2⅛	
3⅛	1⅝	FtPaMtg				59	1⅞	1⅝	1⅝	— ⅛
12½	10½	FtUnRl	1.08	9.2	11	55	11⅝	11½	11⅝	+ ⅛
7	6⅛	FtVaBk	.50	8.0	6	21	6¼	6⅛	6¼	
29¾	22½	FtWisc	1.76	7.8	5	8	22¾	22½	22½	
36	21	FischM	1.40	6.1	6	39	23	d22⅝	23	
13⅜	7⅝	FishFds	.60	4.6	8	447	13⅛	12⅞	13	
19⅝	13¼	FshrSci	.44	2.8	7	52	16⅛	15⅝	16	
16⅜	10	FleetEnt	.52	4.8	5	687	11¼	10⅞	10⅞	+ ¼
23½	15½	Fleming	.90	5.4	7	199	16⅝	16½	16⅝	— ¼
25¼	13	FlexiV	.80	4.7	5	649	18	16⅞	17⅛	— ½
39⅝	20½	Flintkt	1.40b	4.3	6	95	32¾	31½	32⅛	+1⅛
54¾	38¼	FlaECst			10	31	54¼	52	54¼	+1⅜
30¼	21½	FlaGas	1.64	5.9	7	130	28¼	27½	28	+ ¼
29⅞	24½	FlaPL	2.08	7.5	6	257	28	27⅝	27⅝	— ¼
33⅝	28⅝	FlaPow	2.76	9.0	6	176	31⅜	30⅝	30¾	— ⅛
31⅞	20⅝	FlaStl	1.60	5.5	4	8	29⅛	29⅛	29¼	+ ⅛
43½	29⅝	Fluor	1.40	3.7	8	170	37⅞	37½	37⅝	
23¾	16¼	FooteC	1.40	8.2	6	13	17¼	16⅞	17	— ½
51⅞	39	FordM	3.60	8.3	3	912	43½	43¼	43¼	
23½	17	ForMK	1.24	6.7	5	30	18⅝	18½	18⅝	
37⅞	27¾	FMK pf	1.80	6.1		1	29⅝	29⅝	29⅝	
14⅞	12½	FtDear	1.24	9.9		22	12½	12⅜	12½	
42⅞	29⅝	FrtHow	1.20	3.0	11	43	40⅝	40⅛	40⅛	— ⅛
42⅞	26¾	FosWh	1.20	2.9	8	274	40⅞	39⅝	40⅝	+ ⅞
19¼	9⅞	Fotomat	.50	4.5	10	111	11¼	11⅛	11⅛	— ¼
44¾	24⅛	FourPhs			13	121	33¼	32¼	32¼	— ½
14½	7	FoxStaP	.60	5.5	7	4	11	10⅞	10⅞	— ⅛
40⅛	29⅝	Foxbro	1.20	3.7	8	167	32⅝	32	32¼	+ ½
11⅝	5⅛	FrankM	.30	4.1	5	308	7⅝	7½	7⅝	+ ¼
39⅞	18⅝	FrpMln	1.60	4.1	21	152	38⅝	38⅛	38⅝	+ ¼
20	9	Frigtrn	.22	1.3	13	54	17⅜	17⅛	17⅛	
34⅝	25⅛	Fruehf	2.20	7.6	5	263	29¼	28⅝	28⅞	+ ⅛
14	7½	Fuqua	.44	4.2	5	278	10½	10⅛	10½	+ ⅜
15½	12¼	Fuqa pf	1.25	9.6		2	13	13	13	— ⅛
		— G—G—G —								
15⅝	9⅝	GAF	.68	5.7	5	143	12½	11⅞	12	+ ⅛
19⅞	14⅝	GAF pf	1.20	7.3		13	16½	16⅜	16⅜	— ⅛
32	23⅛	GATX	2	8.0	5	95	25⅛	25	25	
40	30	GAT pf	2.50	7.4		1	33⅝	33⅝	33⅝	— ½
22½	9⅝	GCA	.20	1.1	13	141	17⅞	17⅜	17⅞	+ ¼
14	6⅝	GDV			4	32	7⅝	7⅝	7⅝	
7⅞	4½	GF Eqp			40	21	5⅝	5¼	5¼	
4	1⅜	GMR Pr			10	546	2⅝	2¼	2⅝	+ ⅛
38⅛	23⅝	GamSk	1.40	5.1	7	30	27⅝	27¼	27⅝	— ⅛
50⅝	36⅝	Gannett	1.76	4.1	14	307	43¼	42⅞	43	+ ⅛
17½	6⅛	GapStr	.30	2.4	7	613	13⅛	11⅞	12⅝	+1
30⅞	15⅝	GardDn	1	3.4	11	28	29⅝	29⅛	29⅛	+ ½
30¼	28⅞	GardDn wd				28	29⅞	29⅛	29⅞	+ ⅛
29⅛	16⅝	GartInk	1.24	6.6	7	9	18¾	18½	18¾	+ ¼
15⅝	12⅝	GasSvc	1.28	8.8	6	19	14⅝	14½	14½	
9⅝	6	Gatewy	.60	7.9	4	11	7⅝	7½	7⅝	+ ⅛
40	23⅝	GearhtO	.28	.8	19	32	37⅞	37	37	— ⅝
34⅞	21½	Geico	1	3.5	9	64	28⅞	28⅝	28⅝	+ ⅜
16⅞	13½	Gemln	1.80	12.		17	14¾	14⅝	14½	+ ⅛
11⅜	8⅞	GAInv	1.22e	12.		37	10	9⅞	10	+ ⅛
49½	29	GnAmO	.60b	1.3	23	401	48	46	47⅛	+1¼
20⅝	12¼	GnCable	1.10	6.6	10	105	17⅛	16¾	16¾	— ½
24⅝	20	GnCbl pr	1.94	8.4		17	23⅜	23	23	— ¼
9½	6¼	GnCore s			9	86	7¼	7¼	7¼	+ ⅛
45⅝	29½	GCinma	1.12	2.8	8	37	40	39⅝	39⅞	— ⅜
37½	28⅝	GnDyn s	1.20	3.6		185	33⅝	33⅛	33⅝	+ ½
59	51	GnDyn pf	4.25	7.8		1	54⅝	54⅝	54⅝	— ⅛
57⅝	45⅝	GenEl	2.60	5.5	9	1040	47⅝	47⅛	47⅝	+ ⅛
36½	27¼	GnFds	1.80	5.5	7	298	32¾	32¼	32⅝	+ ⅜
29¼	21⅞	GnGth	1.54e	5.4	19	47	28⅜	28⅛	28¼	+ ⅛
15	8⅝	GnHost	.60	4.1		11	14½	14½	14½	
41⅞	21⅝	GnInst	.60	1.7	9	340	34⅝	34⅛	34½	+ ½
21½	11⅛	GenMed	.44	3.6	11	102	12½	12⅛	12⅛	
34⅛	25⅝	GnMills	1.16	4.5	9	753	26	d25⅝	25⅞	— ⅛
66⅞	53⅛	GMot	6e	11.	5	1304	56⅛	55⅜	55⅞	— ⅜
52	43⅛	GMot pf	3.75	8.2		3	46	46	46	
69½	59	GMot pf	5	8.2		2	61½	61¼	61	— ¼
16⅝	9⅝	GnPort	.60	4.1	6	181	15⅛	14⅝	14⅞	— ½
20⅛	16⅛	GPU	1.80	10.	8	274	17¾	17½	17½	+ ⅛
10⅛	5	GnRefr				39	8⅝	8⅜	8⅝	— ¼
33⅞	24⅛	GnSignl	1	3.7	9	290	26¾	26½	26⅝	+ ⅛
9¼	6⅝	GnSteel	.40b	4.4	7	22	9	8⅞	9	
32⅛	27⅛	GTE	2.48	8.8	7	720	28⅜	28	28¼	+ ⅛
32¾	27⅝	GTE pf	2.50	8.8		5	28½	28	28½	+ ½
28⅛	24½	GTE pf	2.48	9.8		9	25⅜	25	25⅛	+ ⅛
15½	13⅛	GTFl pf	1.30	9.7		z70	13⅜	13⅜	13⅜	+ ⅛
31⅜	22⅞	GTire	1.50	5.9	5	96	25⅞	25½	25½	— ½
8⅛	3⅝	Genesco				109	4⅝	4⅜	4½	+ ⅛
33⅞	22⅝	Genstr	2		6	18	33⅜	33½	33½	— ⅛
41¼	31½	GenuPt	1.32	3.7	13	62	36¾	36⅜	36⅜	— ⅛
32½	23⅞	GaPac	1.10	3.9	10	588	27⅞	27½	27⅝	+ ¼
27⅞	27⅛	GaPac wd				80	u27⅞	27¾	27¾	+ ⅛
27⅞	23½	GaPw pf	2.52	11.		2	24	23⅞	24	+ ⅛
29⅛	25⅝	GaPw pf	2.75	10.		8	26¼	26¼	26¼	
82	71	GaPw pf	7.72	11.		z60	71	71	71	—4
33	21¼	Geosrc	.68e	2.2	10	265	31	30½	30⅞	+ ½
34⅛	25⅝	GerbPd	1.50	5.2	9	82	29¼	28½	28¾	— ⅝

(Continued on Page 11)

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Flash...Paris Bourse

MAR. 15, 1979 (In French Francs)

COMPANY	INDUS.	1978 HIGH-LOW	CLOS. PRICE Mar. 15**	HIGH-LOW MON.WED.**	P/E	b YIELD (%)	EARN. PER SHR.— '75, '76, '77	SHRS. OUTS. (000)	LATEST COMPANY NEWS
AQUITAINE	Petrol	593 - 300	499.50	498 - 493	6	3.5	83.00 - 55.63c - 82.00	14,774	As of Feb. 12, distribution of one free share for five old ones.
BANQUE ROTHSCHILD	Bank	(*)38.50 - 15	26	27.80 - 26.10	—	5.8	0.29 - 1.72 - 2.15	13,284	New Francarep convertible bond issue for a total of 32.8 MF.
BOUYGUES	Construct.	960 - 322.10	712	712 - 711	9	3.9	25.92 - 30.34c - 83.50c	600	1979 turnover to parallel that of 1978 due to more French activity
BSN GERVAIS DANONE	Glass food	690 - 311.60	474.50	459 - 451.50	24	5.7	24.39 - 20.12c - 20.10c	2,332	Estimated '78 group consol. turnover = 14,424 MF vs. 12,883 MF in '77 (+12%)
CHARGEURS REUNIS	Shipping Air transp.	235 - 125	226.20	226 - 225	15	5.2	16.41 - 13.34 - 15.60	1,866	Subs. UTA 9 months '78 sales = 2,088 MF (+17.7% vs. 9 months '77)
CHIMIQUE ROUTIERE	Public works	144.50 - 80	124	127.80 - 125	9	6.5	18.02 - 24.40c - 14.30c	1,672	SCREG and DTP 6-year part in new EDF nuclear plant construction.
CREDIT COM. DE FRANCE	Bank	144.20 - 98.10	138	138 - 135.90	10	5.8	15.85 - 14.08c - 13.30	5,768	New CCF representative office just opened in Frankfurt, W. Germany.
CREUSOT-LOIRE	Heavy Ind	103.30 - 48.60	53	56 - 52	—	—	9.62 - —5.56c - —	3,684	'78 parent company turnover (ex taxes) = 6,001 MF vs. 5,728 MF in '77 (+5%).
EURAFRANCE	Holding	370 - 142	316.50	316.40 - 314.40	5	3.7	35.50c 54.30c - 69.50c	2,193	77-78 net dividend of 13 F (vs. 11.7 F) payable as of December 29.
FERODO S.A.F.	Equip. Autom.	550 - 336	361.20	375 - 365.10	10	5.7	29.27 - 73.01c - 38.20	1,574	'79 group consol. turnover expected to attain 6,000 MF (+25% vs. '78).
IMETAL	Mining	73.05 - 45.80	54.50	55.05 - 53	5	7.0	2.44 - 21.51c - 10.32	7,944	Copperweld (USA) 1978 turnover of 420 Mil. Dollars (+27% vs. 1977).
MATRA	Electronic	5900 - 903	5300	5300 - 5200	16	0.7	66.41 - 99.79 - 337.70	259	1978 estimated net profit 150 MF. '78 net dividend proposal of Fr. 90.
MOET-HENNESSY	Beverag.	614 - 312.10	494	497 - 471.10	24	1.7	5.71 - 12.71c - 20.80c	3,158	1978 consolidated turnover = 1,918 MF vs. 1,530 MF in 1977.
PECHINEY-UG.-KUHLMANN	Chem min	110 - 63	76.20	78 - 76	14	6.6	6.30 - 6.00c - 5.60	25,491	1978 consolidated turnover = 27,596 MF (+6.3%) of which 52% from abroad.
PSA PEUGEOT-CITROEN	Holding	535 - 241.10	368.50	370 - 365	3	3.1	42.79 - 132.77 - 134.45c	9,862	PSA 1978 estimated net profit = 225 MF vs. 193.1 MF in 1977 (+16.5%).
RAFFINAGE (Cie. Fr.)	Petrol.	98 - 51.20	100	95 - 93.50	—	6.0	— - — - —	5,450	1978 first semester turnover = 9,176.13 MF vs. 9,278.99 MF (-1.1%).
REDOUTE	Mail order	650 - 451	454	443 - 440	10	4.0	45.57 - 47.66c - 48.00c	926	As of Nov. 30, group turnover = 2,901 MF (+20.9%).
RHONE-POULENC	Chemicals	124.90 - 47.60	105.40	105 - 102	24	5.7	5.83 - 6.34 - 4.40c	18,941	Group 5-year program lower 100 MF to supply electronic industry needs
ROBECO	Invest. Comp.	384 - 336.50	—	— - —	—	—	(not relevant)	25,300	Final dividend of Fl. .8 per share vs. Fl. 7.60 in '77 (+5.3%).
SKIS ROSSIGNOL	Ski manuf.	1960 - 1339	1800	1800 - 1800	26	1.2	75.76 - 87.48 - 70.00c	310	'78-'79 1st nine months consol. turnover (ex-taxes) 553.02 MF (+14.3%).
THOMSON-BRANDT	Electrical Electronic	309 - 116.50	212	214.50 - 208.50	8	4.8	26.80 - 28.60 - 27.19	5,884	'78 estimated consol. turnover = 22,824 MF vs. 19,682 in '77 (+15.9%).

(*) Figures cols. 3-9 refer to Cie. du Nord (**) Due to strike, above unofficial quotations represent inter-broker trading. (b) Tax credit not included. c: Consolidated.

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هكذا من الأصل

NYSE Nationwide Trading Closing Prices Mar. 15

Tables include the nationwide prices up to the closing on Wall Street.

12 Month High Low | Stock Div. in $ | Yld. | P/E | Sls. 100s. | High | Low | Close Quot. | Ch'ge Prev. Close

(Continued from Page 10)

16½ 10¼ GsbrFn .60 4.1 6 155 14⅝ 14½ 14½— ⅛
16¾ 12¼ GldLew .70 4.8 6 39 14¾ 14½ 14⅝
16⅞ 13⅝ GiffHll 1.80 5.5 5 80 14¾ 14⅝ 14⅝— ⅛
33 24 Gillette 1.60 6.3 8 348 25¾ 25¼ 25½— ½
12¾ 6¼ Ginosinc 5 22 7⅝ 7⅜ 7½
23¾ 13¼ GleasW .80 4.3 7 15 18⅝ 18⅜ 18⅝— ⅛
20 10⅝ GlobMar 10 359 18¾ 17⅞ 18½+1
12⅞ 10⅝ GldWFn .50 4.2 5 49 12¼ 12 12
23⅞ 16⅛ Gdrich 1.44 7.8 4 177 18¾ 18½ 18½+ ⅛
90¼ 81 Gdrich pf7.85 9.0 z100 87 87 87 +1
19⅞ 15⅝ Goodyr 1.30 7.8 5 770 16¾ 16⅝ 16⅝— ⅛
22½ 16⅛ GordJw .60 3.2 5 8 18¾ 18⅝ 18⅝— ⅛
34¼ 24⅞ Gould 1.60 5.9 8 146 27¾ 27 27⅛
32½ 24¼ Grace 1.90 6.7 7 177 28⅝ 28¼ 28½— ⅛
38 27⅝ Grainor .76 2.4 11 23 31⅝ 31¼ 31⅜— ⅛
17¼ 10⅞ Granitvl 1 8.8 379 6 11½ 11⅜ 11⅜— ⅛
19½ 12½ GrayDr .80 5.9 5 25 13⅝ 13⅝ 13⅝— ⅛
9¼ 5 GtAtPc 53 40 6⅝ 6¾ 6⅞
38 24⅝ GtLkD 1a 2.8 5 17 35⅝ 35½ 35⅝+ ⅜
27⅝ 21⅝ GNirn 2.25e 8.9 19 1 25⅜ 25⅜ 25⅜
37½ 24½ GtNoNk 1.40 4.0 8 171 35⅜ 35 35⅛— ⅛
34¾ 20¼ GtWFin 1.26 4.6 5 230 27⅞ 26⅞ 27⅜+ ⅛
14½ 11 Grevh 1.04 8.9 9 100 11¾ 11⅝ 11⅝
1½ 5-16 Grayhnd wt 69 ½ 7-16 7-16—1-16
11⅞ 7¼ GrowC .44b 4.8 6 37 9⅛ 9 9⅛+ ⅛
6⅜ 2⅞ GthRtv 30 4⅞ 4⅝ 4⅝— ⅛
24⅞ 14¾ Grumm 1.20 7.9 6 68 15⅝ 15¼ 15⅛+ ⅛
20⅞ 14 Guardin .36 2.3 6 55 15⅞ 15⅝ 15⅞+ ⅜
16⅛ 11¼ GHWsin .75 5.0 4 437 15⅛ 15 15 — ⅛
78 55¼ GtfW pf 3.87 5.3 5 73 72½ 73 +1
36⅞ 26¼ GtfW pf 2.50 7.5 7 33⅝ 32⅞ 33⅛+ ⅛
26⅝ 22¼ GulfOil 1.90 7.3 6 7669 26⅝ 25⅞ 26 +1
14 8½ GulfRes .32 2.7 8 84 12 11⅝ 12 + ⅜
19⅝ 15¼ GulfR pf1.60 9.0 2 17⅞ 17⅝ 17⅞
14¼ 11⅝ GlfStUt 1.36 10. 8 134 13¼ 13 13⅛+ ⅛
16⅞ 12⅞ GulfUld .92 6.3 7 101 14¼ 14⅛ 14⅛+ ⅛
43¼ 40 GlfU pl n3.78 8.8 5 43 43 43 — ⅛
11⅞ 6 Gulton .40 4.2 8 38 9⅝ 9½ 9½— ⅛

— H—H—H —

40½ 32⅝ HackW 3.60 9.2 8 6 39⅜ 39 39
7¾ 4⅝ Hajoca 5 27 7 6⅞ 6⅞— ⅛
37 20⅝ HallFB 1.24 5.0 10 91 25 24⅞ 25
78⅞ 54½ Hallibt 1.80 2.8 10 875 65⅞ 64½ 64⅝+ ⅛
36⅞ 17½ HamrP 1.40 6.0 7 90 23⅜ 22⅝ 23⅜+ ⅛
17⅞ 14 HanJS 1.51e 10. 24 15 14⅞ 15 + ⅛
22 17¼ HanJI 1.84a 10. 12 18⅝ 18½ 18⅝— ⅛
24¼ 10½ Hndlmn 1 6.6 6 61 15¾ 15 15⅛
23¼ 14¼ HandyH .60 2.8 11 35 21⅝ 21⅜ 21½— ¼
41¼ 29¾ Hanna 1.80 5.0 13 117 36⅝ 35⅝ 36
40⅞ 26 HarBcJ 1.44 3.7 23 99 39⅛ 38¾ 38¾
18¼ 8½ Hardees .24 2.0 5 26 12 11⅞ 12 + ⅛
23⅞ 12⅝ Hornishf 1 7.8 11 103 13 12⅞ 12⅞
40½ 15⅝ Harrah .50 2.0 12 172 25⅝ 24⅝ 24⅞+ ⅛
34⅞ 26⅛ HarrBk 1.66 5.9 7 1 28 28 28 + ⅜
37 25¼ Harris .60 2.3 11 316 26 25½ 25⅞
36⅞ 27¼ Harsco 1.80 6.2 6 18 29 28⅞ 28⅞— ⅛
16 10 HartSM .88 7.5 6 63 12⅜ 11½ 11⅝+ ⅛
27¼ 16¼ HarteHk .56 2.5 14 7 22⅛ 22 22
14½ 7 HartfZd .40 3.3 6 62 12½ 12 12 — ⅜
17¼ 14⅝ HattSe 1.50 9.8 10 7 15½ 15¼ 15¼
29¼ 24 HwnEl 2.24 8.8 8 15 25⅞ 25½ 25½— ⅛
26¼ 15¾ HayesA 1.28 7.0 12 38 18⅝ 18⅛ 18⅜+ ⅛
17¾ 10¼ Hazeltn .40 2.7 7 54 15 14⅝ 14⅝— ⅛
27⅞ 15 HeathTec 5 39 23¾ 23⅜ 23⅜
14½ 9½ Hecks .24 2.3 6 91 11 10⅝ 10⅝— ⅛
8⅝ 4⅝ HeclaM 271 8⅛ 7⅞ 8 + ⅛
23½ 20 HeilmB s 7 29 23⅛ 22⅞ 22⅞— ⅜
44¼ 33¼ HeinzH 2 5.0 8 245 39⅞ 39¼ 39¾— ⅛
11½ 6⅞ HeleneC 5 3 6⅞ 6¾ 6¾
21¼ 16 Hellrint 1.10 6.5 6 23 17 16⅞ 16⅞— ⅛
50¼ 35¼ HelmrP .48 1.0 11 55 47⅞ 46⅞ 47⅜+ ½
2 1¼ HemCap 94 1⅝ 1⅝ 1⅝
8⅝ 7⅛ HemInc .66e 8.7 1 7⅝ 7⅝ 7⅝+ ⅛
20½ 12¼ Hercules 1 4.9 9 1924 u20⅝ 20½ 20½+ ⅛
22½ 18⅛ Hershy 1.30 6.8 6 46 19¼ 19 19¼
13¼ 5⅞ Hesston 2 8⅞ 8⅞ 8⅞

31⅞ 25⅜ Heublin 1.52 5.4 9 122 28⅝ 28⅛ 28⅛+ ⅛
94¼ 61¾ HewlPk .60 .7 16 516 90⅝ 89⅝ 90¼— ½
11⅝ 5½ HghVll .10 1.2 11 82 8⅝ 8½ 8⅝+ ⅛
33⅞ 21¼ Hillenbd 1.08 3.4 9 30 32 31½ 31½— ½
28⅞ 22 Hilton 1 3.8 10 246 27 26⅝ 26⅝— ⅛
23¼ 15⅝ Hobart 1.08 6.5 7 38 16¾ 16⅝ 16⅝
32¾ 15¼ Holiday .56 3.4 8 764 16⅝ 16⅜ 16½
29½ 15 HollyS 52 16½ 16¼ 16½+ ½
11½ 10 HmeG pf1.10 11. 37 10⅛ 10⅛ 10⅛— ⅛
40 29 Hmstk 1.10a 3.3 12 130 33¾ 33⅜ 33½
30⅞ 22½ Honda .37e 1.6 12 12 23⅞ 23 23⅛+ ⅛
75¾ 43⅝ Honwll 2.20 3.5 7 697 64¼ 63¼ 63½— ⅛
25½ 18⅞ HoovU 1.24 5.7 6 41 22 21¾ 21¾— ¼
5⅞ 2⅛ Horizon 7 3⅞ 3⅝ 3⅝
34½ 24⅞ HospCp .50 1.8 11 135 27¼ 26⅝ 27⅛+ ½
27 13⅝ HostInt .60 4.0 6 16 15 14⅞ 15 + ⅛
36¼ 17⅝ Houdle 1.20a 3.3 11 229 36¾ 35⅞ 36⅛+ ⅛
45 27½ Houdpl 2.25 5.0 2 u45½ 45 45
31¼ 21¼ HoupM 1.40 4.8 7 3 29½ 29¼ 29¼— ½
11⅛ 5⅞ HousFb .36 6.0 8 15 6⅛ 6 6 — ⅛
21¾ 16⅞ HoushF 1.45 7.9 6 115 18⅝ 18¼ 18⅜
47 38⅝ HouF pf2.37 5.9 3 40½ 40⅛ 40½+ ⅜
35½ 28⅞ HouF pf2.50 8.1 18 31 30⅝ 30⅞— ⅛
33⅞ 26⅞ HousIn 2.36 8.1 140 29 28¾ 29 + ⅛
28⅞ 19⅝ HousNG 1 3.6 9 366 28⅝ 27⅞ 27⅞— ⅛
17 9 HowdJn .44 3.7 8 388 12¼ 12 12
18 15⅞ Hubbrd 1.60 9.4 9 24 17¼ 17 17 — ⅛
20½ 17 HudsMln 39 34 19⅝ 19¼ 19⅜— ⅛
48⅞ 28⅝ HughsT .92 2.1 9 780 44¾ 43⅝ 44⅛+ ½
28¾ 14¼ Human .75 2.8 15 64 27⅝ 27¼ 27¼— ⅛
24⅝ 21⅛ Huma pf2.50 11. 6 22⅛ 22⅜ 22⅜— ⅛
17½ 10½ HuntCh .40 2.6 12 26 15¾ 15½ 15½— ⅛
16½ 8⅛ HuntIR 11 12⅛ 12⅛ 12⅛
24 11⅝ HuttEF .68 4.2 4 88 16¾ 16⅜ 16⅜— ⅛
14¼ 9¾ Huyck .72 6.3 9 26 11⅜ 11¼ 11⅜— ⅛

— I—I—I —

32½ 19¾ IC Ind 1.68 6.7 5 72 25⅜ 25⅛ 25⅛
51 39⅜ IC In pf3.50 8.5 17 41⅝ 41⅛ 41⅛— ¼
8 4 ICN 261 6½ 6⅛ 6¼
47½ 36 INACp 2.60 6.3 5 255 41⅞ 41⅜ 41⅝+ ⅛
18¾ 15⅝ INAIn 1.62 9.8 22 16½ 16⅜ 16½+ ⅛
13 9⅝ IU Int .95 9.2 35 163 10½ 10⅜ 10⅜— ⅛
38 28⅛ IUInt A 7 31½ 31½ 31½
21¼ 15⅞ IUInt pf1.25 7.6 1 16½ 16½ 16½
17 13⅝ IUInt pf1.36 9.7 13 14 13⅝ 14 + ⅛
27½ 24 IdahoP 2.28 9.4 8 109 24½ 24¼ 24¼— ⅛
28 18⅞ IdealB 1.60 6.8 6 136 23⅝ 23¼ 23½+ ⅛
8⅝ 4 IdealT .24r 4.9 26 4⅞ 4⅝ 4⅞+ ⅛
25⅞ 21⅞ IllPowr 2.28 10. 8 51 22½ 22¼ 22¼— ⅛
51 42 IlPow pf4.12 9.0 z2000 45⅝ 44⅞ 45⅝+2⅛
54½ 48 IlPow pf4.47 9.0 z8400 49⅞ 49½ 49⅞+1⅞
48⅞ 42½ IlPow pf 4 9.2 4 43½ 43¼ 43½+ ⅛
28½ 19¼ ITW .80 3.3 9 29 24 23⅝ 24 + ⅛
24¼ 15 ImolCp .80 3.7 4 113 21⅝ 21½ 21⅝+ ⅛
20 14⅜ INCO .40 2.1 25 492 19⅝ 19⅛ 19¼
7¼ 5¼ IncCap 9 6½ 6⅜ 6⅞+ ⅛
10½ 9 IncCC 1.02e 11. 5 9 9 9 — ⅛
98⅞ 79¼ IndiM pf8.68 11. z20 81 81 81 +1¾
116 103 IndiM pf 12 11. z20 104⅛ 104⅛ 104⅛
23½ 19⅝ IndiM pf2.15 11. 11 20¼ 20⅛ 20⅛— ⅛
24⅞ 20⅛ IndiM pf2.25 10. 5 21¾ 21¾ 21¾+ ¼
27¾ 24 IndiGas 2.40 9.2 5 8 26⅜ 26⅛ 26⅛— ⅛
24¾ 21⅛ IndiPL 2.12 9.2 10 56 23 22⅞ 23 + ⅛
20 15⅞ IndiNat 1.44 8.2 5 10 17¾ 17½ 17½— ¼
22½ 11⅞ Inexco .10 .6 19 808 16⅞ 15⅝ 16⅛+ ⅞
64¼ 44¼ IngerR 3.16 6.5 7 297 48½ 48 48¼— ⅛
44 30⅞ IngR pf2.35 7.3 5 32¼ 32 32 — ¼
15⅞ 10½ IngrTec .50 3.4 16 6 14½ 14½ 14½
41⅞ 33½ InlndStl 2.80a 7.4 5 102 37⅞ 37½ 37¾+ ¼
17¼ 11½ Insilco .94b 7.6 6 55 12½ 12¼ 12⅜+ ⅛
19½ 13½ Insilc pf1.25 8.3 6 15 14⅝ 15 + ⅛
2⅝ 1⅝ InstInvTr 11 2⅛ 2⅛ 2⅛
21 13⅝ Integon .44a 2.7 7 27 16⅝ 16⅛ 16½
22¼ 18¾ ItcpSe 1.92a 9.5 24 20¼ 19⅞ 20¼+ ¼
45½ 34 Interco 2.20 5.9 6 35 37 36¾ 37 + ⅜
28 12½ IntDiv 8.11e 7 2 27⅜ 27⅝ 27⅜+ ⅜
29⅞ 21⅛ Intrlk 2.20 9.5 13 14 23⅝ 23⅛ 23⅛— ⅛
18⅞ 10 IntAlum .50 3.7 8 67 13¾ 13⅝ 13½— ⅛

31⅝¼ 234¾ IBM 13.76 4.5 14 680 308⅝ 305¼ 306⅞— ⅜
27⅜ 19½ IntFlav .68 3.0 15 x116 22⅝ 22¼ 22⅜+ ⅛
44⅞ 26¼ IntHarv 2.30 5.8 5 593 39⅝ 39½ 39⅝+ ⅛
45⅝ 34 IntMin 3 6.4 7 750 u47¼ 45½ 46⅜+1⅜
25½ 17 IntMult 1.10 5.8 7 65 18⅝ 18½ 18⅞+ ⅜
49¼ 35⅝ IntPapr 2.20 4.9 9 865 45 44½ 44⅝— ⅜
16 8¼ IntRectf .25 2.3 6 2 11 11 11 + ⅛
34⅞ 26⅝ IntTT 2.20 7.6 6 515 29¼ 28¾ 29
56¾ 44¾ IntTT pfJ 4 8.5 3 47½ 47⅛ 47⅛+1⅛
55⅝ 44 IntTT pfK 4 8.5 27 47¼ 46⅞ 46⅞— ⅛
61½ 49¾ IntTT pfO 5 9.6 7 52½ 52¼ 52¼+ ¼
41¾ 32¾ IntTT pf2.25 6.3 5 36 36 36 + ¼
58¾ 47½ IntTT pf4.50 8.8 6 50⅞ 50⅝ 50⅞+ ½
23⅝ 15 Introce 1.30 6.9 5 14 18⅜ 18½ 18¾
93 60¼ Introce pf 5 6.8 2 73 72½ 73
39¼ 27⅜ IntrpGp 1.60 4.7 7 31 34½ 34½ 34½— ⅛
16¼ 14 IntsIPw 1.50 10. 9 11 14⅞ 14⅞ 14⅞
38¼ 17¾ Intrway .80 4.2 3 87 19⅞ 19 19 — ¾
53¾ 29½ IowaBl .52 1.1 6 92 46¾ 45¾ 46¼
17⅝ 14⅛ IowaEl 1.58 10. 7 11 14¾ 14⅝ 14⅝— ⅛
22¼ 19¼ IowIlG 2 9.6 8 6 21 20⅞ 20⅞+ ⅛
27 23¼ IowIll pf2.31 9.6 z400 24 24 24 — ½
28 23⅜ IowaPL 2.40 9.6 7 30 25 24⅝ 24⅞
23⅞ 19¾ IowaPS 2.04 9.5 7 16 21½ 21⅜ 21½+ ⅛
9¼ 4⅝ IpcoHp .12 2.2 44 5⅝ 5¼ 5⅜+ ⅛
32½ 14 ItekCp 14 180 22½ 21⅝ 21⅞+ ½
37½ 16⅞ ItelCp .64 3.0 6 500 21⅞ 20⅞ 21 + ⅜
15⅝ 13 Itel pf 1.44 10. 8 13⅞ 13⅜ 13⅞

— J—J—J —

28¼ 19¼ JmesF 1.20 5.6 10 16 21¼ 21¼ 21¼
14½ 6¾ Jamswy .08b .8 5 17 9⅝ 9⅝ 9⅝— ⅛
19⅝ 14⅝ Jantzen 1 5.6 5 7 17⅝ 17¼ 17¼— ⅛
13⅝ 8 JapnF 1.56e 16. 172 10 9¾ 10 + ⅛
35⅛ 27½ JeffPilt 1.04 3.4 8 489 31 30¼ 30¼— ¼
26 18⅛ JewelC 1.44 6.5 7 57 22¼ 22⅛ 22¼
6 2⅞ Jewelcor 8 25 3⅝ 3¼ 3¼— ⅛
34¾ 22¼ JhnMan 1.80 7.2 4 311 24⅞ 24½ 24⅞+ ⅛
62⅝ 60 JhnMn pf n 5.40 8.8 414 61⅝ 61½ 61½+ ⅛
89 65⅜ JohnJn 2 2.9 14 440 71¼ 69⅜ 69⅞—1⅜
12 4⅜ JohnEF 16 155 8½ 7⅞ 8⅛+ ⅛
34½ 21¾ JohnCn 1.10 3.8 8 80 28⅞ 28½ 28⅝— ¼
39¼ 28⅛ JohnC pl 2 5.6 3 35½ 35½ 35½— ⅛
16¼ 11⅛ JonLgn .60 4.4 7 40 13⅝ 13½ 13⅝— ⅛
37½ 25 Jorgen 1.30 4.2 6 21 31 30¾ 30¾+ ⅛
23⅝ 16¾ Jostens .84 4.6 9 2 18⅛ 18⅛ 18⅛— ⅛
38½ 27½ JoyMfg 1.64 5.4 9 16 30⅝ 30⅛ 30¼+ ¼

— K—K—K —

87 49 KLM 1.35r 2.7 4 1 50 50 50 — ½
29⅞ 22¼ K mart .72 3.1 9 395 23⅝ 23⅜ 23⅜— ⅛
21¼ 16⅞ KaisrAl 1 4.9 6 160 20⅞ 20½ 20½— ⅛
87 63 Kai 57pf4.75 5.8 1 82 82 82
78 62 Kai 59pf4.75 5.8 1 u82 82 82 +4
29⅞ 15¾ KaiCe 1.20 5.2 3 96 23⅞ 23 23⅛— ½
23⅞ 16½ KaiC pf1.37 7.1 26 19½ 19¼ 19¼— ⅛
63½ 34 KaiC pf2.50 4.9 4 51 51 51 — ½
31 17⅞ KaisrSt 1.50 5.7 15 83 26⅝ 26⅛ 26½— ⅛
9¾ 6½ KaneMil .28 3.6 8 9 7⅞ 7¾ 7¾
19½ 12¼ Kaneb .70 4.9 8 140 14½ 14 14⅜+ ¼
29⅞ 24 KCtyPL 2.56 10. 7 35 25⅜ 25⅜ 25⅜
25½ 17½ KCSoln .90 4.0 6 43 22½ 22 22¼+ ¼
21 17¾ KanGE 1.90 10. 8 14 18¾ 18⅝ 18¾
23 18⅛ KanNb 1.48b 7.7 7 27 19¼ 19 19¼+ ⅛
22½ 19 KanPLt 1.96 10. 7 82 19⅝ 19½ 19⅝— ⅛
11 5⅜ Katvind 3 103 7 6¾ 6¾— ⅛
28⅞ 16⅛ Katy pf1.46 7.6 24 19⅜ 19¼ 19¼
10¾ 5⅝ KaufBr .20 2.5 7 202 8⅛ 8 8⅛+ ⅛
19¾ 11 Keene .40 2.8 5 11 14⅛ 14⅛ 14⅛
14⅞ 6¾ Keller .30b 4.1 5 20 7½ 7⅜ 7⅜— ⅛
24⅞ 17 Kellogg 1.20 6.5 10 110 18⅞ 18⅝ 18⅝
23½ 12¼ Kellwd 1.12 8.4 7 11 13⅜ 13¼ 13⅜
39 27¼ Kenmtl 1.32 3.7 8 31 36 35⅝ 36
29 19 Kennct .60e 2.7 149 251 22¾ 22⅜ 22⅜— ¼
22⅞ 17¾ KyUtll 2.04 10. 10 56 19⅝ 19⅜ 19⅝+ ⅛
17¾ 10¼ KerrGls .40 3.2 5 90 12½ 12¼ 12¼— ⅛
55¾ 41⅛ KerrM 1.55 2.8 12 352 55 54 54¾— ⅛
16½ 9½ KeysCon 6 4 11½ 11½ 11½
25⅛ 16¼ Keysint .48 2.2 12 132 22¼ 21¾ 22
38¾ 27⅞ KiddeW 1.60 5.5 5 8 28⅞ 28⅝ 28⅞+ ⅛

30¼ 20 Kidde pf1.64 6.8 2 24 24 24
50¾ 39⅝ KimbCl 2.88 6.5 7 49 44⅞ 44⅝ 44⅝— ⅛
18 11½ KingDSt .80 6.3 6 49 12⅝ 12½ 12⅝— ⅛
30½ 16⅛ Kirsch 1.25 5.8 5 23 21½ 21⅜ 21⅜— ⅛
29⅜ 22 KnigtRd .60 2.7 10 102 22⅝ 22⅜ 22⅜— ⅛
25⅝ 14½ Koehrin 1 5.3 5 46 18⅞ 18⅝ 18⅝+ ⅛
29¼ 16⅝ Kollmr .64 2.4 10 26 27¼ 26⅞ 26⅞— ⅛
24⅝ 17⅜ Koppers 1.20 6.3 6 243 19 18⅞ 19 + ⅛
54 44⅝ Kopprpf 4 8.7 z20 46 46 46
12⅜ 7½ Koraco .34 3.7 4 26 9¼ 9⅛ 9¼+ ⅛
49⅝ 43 Kroft 2.80 6.0 7 136 47 46⅝ 47 + ⅛
12⅝ 7⅝ Kroehlr 54 10½ 9⅞ 10 + ⅛
42 27⅝ Kroger 2.32 5.5 7 125 42 41½ 41⅞+ ⅛
19⅝ 13⅝ Kuhlm .80a 5.4 6 16 15 14⅝ 14⅞
14 9 Kysor .80 6.7 5 12 11⅞ 11⅝ 11⅞+ ⅜

— L—L—L —

13¼ 5⅝ LFE .10r 1.4 6 6 7¼ 7¼ 7¼
13½ 5¼ LTV 5 131 8⅛ 8 8
54 42 LTV pf 5 10. 5 50 50 50
9⅛ 6½ LTV pf 1 1 7⅞ 7⅞ 7⅞— ⅛
27 21⅝ LTV pf 2.60 10. 29 25⅝ 25 25¼— ⅛
22⅝ 17⅝ LacGas 1.86 8.7 6 6 21½ 21⅜ 21⅜— ⅛
19¾ 13⅝ LamSe 1 5.3 7 3 18¾ 18½ 18¾+ ⅛
23½ 12½ LaneBry .90 4.8 9 46 18⅝ 18⅝ 18⅝+ ⅛
35⅝ 21 Lanier .50 1.7 13 30 29⅝ 29½ 29½— ⅛
13⅝ 8¾ LawtCh .48 3.8 1 102 12⅝ 12½ 12⅝+ ⅛
24 14½ LearSg .80 4.4 4 73 18⅝ 17⅞ 18¼+ ⅛
59 36 LearS pf2.25 5.0 5 45 45 45 + ½
23¼ 19⅛ LawTrns 1.20 6.2 6 x376 19½ 19⅛ 19⅝
25 19⅝ LeeEnt .64 2.8 12 3 23⅝ 23 23 — ⅛
25 16⅝ Leesona 1.16 5.6 6 4 20¾ 20⅜ 20¾+ ⅛
3⅛ 1⅝ LehValley 6 123 2 1⅞ 2 + ⅛
29⅝ 19 LVin pf1.50 7.5 1 20 20 20 + ½
11⅝ 9⅛ Lehmn 1.30e 14. 77 9⅝ 9⅝ 9⅝
14¼ 6⅛ Lennar .40 3.9 4 4 10⅜ 10⅜ 10⅜
32¾ 24 Lenox 1.30 4.9 8 10 26⅝ 26⅝ 26⅝+ ⅛
10¼ 6⅝ LesFay .48 6.3 5 13 7⅝ 7⅝ 7⅝— ⅛
18½ 11¼ LevFaC 4 17⅛ 17 17 — ⅛
46⅞ 27⅜ LeviStr 1.80 4.0 7 301 46 45⅛ 45½— ⅛
26⅝ 17⅛ LevitzF .60 3.2 5 13 18⅞ 18⅝ 18⅞
29½ 23 LOF 2a 8.1 4 16 24⅝ 24⅝ 24⅝+ ⅛
61¼ 51 LOF pf 4.75 8.7 1 54¾ 54¾ 54¾+ ⅛
34½ 24½ LibrtyCp .88 2.8 7 5 32 32 32
5⅞ 2½ LibrtyLn 5 11 3 2⅞ 3 + ⅛
13¾ 9½ LiblL pf1.25 13. 2 9¾ 9½ 9⅝— ⅛
41¾ 27⅝ Liggett 2.50 6.5 6 156 39 38 38½+ ½
54 39⅝ LillyEli 1.80 3.4 14 254 53¼ 53 53⅛+ ⅛
43 34 LincNt 2.80 7.4 5 31 38 37⅝ 38 + ⅛
86 68½ LincNtpf 3 4.0 1 75 75 75 —1¼
19¼ 15½ LincPl 1.76 10. 4 17⅛ 17⅛ 17⅛
8⅝ 3 Lionel .12 2.1 8 169 5⅝ 5⅜ 5⅝— ⅛
28½ 16⅛ Litton .58t 2.7 151 21¼ 21⅛ 21¼— ⅛
40⅝ 23¼ Litt ptc pf 3 31⅛ 31 31
60 41¼ Litton pf 3 6.5 4 46¼ 46⅛ 46⅛— ⅛
21⅛ 17¾ Litton pf 2 10. 10 20 20 20 + ¼
37⅝ 15¼ Lockhd 5 58 19⅝ 19⅛ 19¼— ⅛
34¾ 20⅝ Loctite .40 1.7 10 21 23½ 23⅛ 23⅜+ ⅛
55¼ 34⅝ Loews 1.20 2.5 4 68 47½ 47¼ 47¼— ⅛
15½ 9⅝ LomFn .80 7.5 7 157 10¾ 10⅝ 10⅝— ⅛
20¼ 14½ LomM 1.85e 11. 9 37 16¾ 16⅛ 16½— ⅛
27¼ 18 LnStar 1.40 6.2 6 64 22⅞ 22⅝ 22⅝— ⅛
19¾ 17 LILCo 1.70 9.5 7 134 17⅞ 17¾ 17⅞
27 23 LIL pfP2.43 10. 32 24 24 24 + ⅛
34 22⅞ LongDr .64 2.3 13 103 27¼ 26½ 27¼+ ½
39¼ 22¼ LoralCp 1 3.3 10 189 30⅝ 29¾ 30¼+1
25⅞ 19½ LaLand 1.28 4.8 10 2308 u26⅞ 25½ 26⅝+1
24⅛ 13⅝ LaPac .60b 2.9 7 228 21⅛ 20⅞ 21
24¼ 20¼ LouvGs 2 9.4 10 37 21⅜ 21¼ 21¼
19¾ 10½ Lowensl .60 4.1 4 24 14⅝ 14⅝ 14½
49⅞ 35⅝ Lubrzl 1.60 3.7 11 195 43⅛ 42½ 43 + ¼
18½ 13⅝ LuckyS 1 6.3 9 203 15⅞ 15⅝ 15¾
18⅝ 7⅛ Ludlow .60 3.7 15 178 16⅜ 15⅝ 16⅜+ ½
16⅞ 16 Ludlow wd 10 16⅜ 16¼ 16⅜+ ⅛
19 14⅛ Lukens .96 6.3 6 38 15⅛ 14¾ 15⅛+ ⅜
19⅞ 9⅛ LynCSys .40 2.3 16 12 17⅝ 17¼ 17⅝

— M—M—M —

43 24⅝ MACOM .40 1.0 19 44 41⅝ 40½ 41⅝+ ⅜
46⅝ 31⅝ MCA 1.20 3.0 7 168 41⅛ 40¼ 40⅝— ⅜
14¾ 8 MEI .40 2.9 9 246 14¼ 13⅝ 13¾
28⅝ 15⅝ MGIC 1 4.9 7 1205 20½ 20 20⅝+ ⅛
21⅞ 13 MacAF 1 6.3 7 5 15⅞ 15⅞ 15⅞— ⅛
14 8¼ MacDn .40 4.3 5 8 9¼ 9⅛ 9¼+ ⅛
15 6¾ Macke .48 5.7 5 16 8⅝ 8¼ 8⅜
13⅜ 8⅛ Macmill .72 6.1 7 72 11¾ 11⅝ 11⅝+ ⅛

45⅞ 32 Macy 1.65 4.6 6 183 36¼ 36⅛ 36¼+ ⅛
15⅝ 12⅛ MdsFd 1.29e 9.5 49 13¾ 13⅝ 13⅝+ ⅛
14⅞ 7⅝ MagicCl .60 6.1 5 176 9⅞ 9⅝ 9⅞
32¾ 23⅝ MalonH .96 3.2 11 2 30¾ 30 30
13⅜ 7¾ Manhin .30 3.1 4 4 9⅝ 9¾ 9⅝
14¼ 4⅝ MannLI .30 3.4 12 34 9⅝ 8⅞ 8⅞+ ⅛
40½ 29⅝ MfrHan 2.28 7.0 6 398 32⅝ 32⅜ 32⅝+ ⅛
38⅝ 26¼ MAPCO 1.40 4.8 9 181 29⅝ 28½ 29⅝+ ⅝
35½ 17⅛ MaratM .80 2.3 8 276 34⅞ 34⅝ 34⅝— ⅛
63⅞ 37⅝ MaratO 2.40 3.7 10 565 u64½ 63 64½+1½
28⅝ 17½ Maremt 1 4.2 7 55 23⅞ 23⅝ 23⅝
17⅛ 11½ MarMid .80 5.0 8 760 16 15⅝ 16 + ⅜
17⅛ 11⅝ MarionL .64 4.3 10 51 15 14⅝ 15 + ⅜
18⅝ 9⅝ MarkCtl .36 2.9 13 16 12½ 12⅜ 12½
35¼ 21 Marley 1 4.5 7 151 22⅝ 21⅞ 22 — ⅜
16⅞ 10¾ Marriot .16 1.2 9 184 13 12⅞ 12⅞
68¼ 53⅝ MrshM 3.20 5.1 13 48 63¾ 62¼ 62¼—1⅛
26¼ 15½ MrshF 1.24 7.4 9 322 17⅛ 16⅝ 16⅝+ ⅛
34⅞ 24 MartM 1.80 5.5 6 214 32⅞ 32⅜ 32⅝+ ⅛
14 9 MaryK .48 4.3 10 26 11⅛ 11 11⅛+ ⅛
26¼ 18 Md Cup .56 2.8 7 35 20¼ 20 20 — ⅛
26 16⅞ Masco .52 2.6 9 524 20⅝ 20⅛ 20⅝+ ⅛
27½ 15¼ Masonit 1.20 4.5 8 229 26½ 26¼ 26⅜
15¼ 11⅛ MasM 1.34e 10. 10 24 13½ 13⅜ 13⅛— ⅛
13 8 MassyF 125 10⅛ 10½ 10⅛+ ⅛
17¾ 15⅛ MasCp 1.68 10. 6 16⅝ 16⅝ 16⅝
11⅜ 10⅛ Masinc 1.08 9.7 37 11⅛ 10⅞ 11⅛
42¾ 26⅝ MatsuE .39e 1.3 8 5 31⅜ 31⅛ 31⅛
13⅞ 6⅞ Mattel .15e 1.9 7 263 7⅞ 7⅝ 7⅞+ ⅛
9¼ 3½ Mattel wt 152 4¾ 4½ 4⅝
27⅝ 22⅝ MayDS 1.28 5.6 6 188 23⅛ 22⅞ 23 — ⅛
24⅜ 18½ MayerO 1 4.6 10 4 21¾ 21½ 21¾
5⅞ 3⅛ MaysJW 4 16 4½ 4⅜ 4½+ ⅛
29¼ 22¼ Maytg 1.60a 6.8 9 47 23⅜ 23⅛ 23⅜+ ⅛
31½ 19⅝ McDermt 1 5.0 6 948 20⅛ d19⅛ 19⅞— ⅜
35¼ 25⅝ McDr pf2.20 8.3 294 26½ 26 26⅛+ ½
32⅝ 28⅛ McDr pf2.60 8.8 415 29⅝ 29⅛ 29½+ ⅛
60½ 39⅛ McDnld .36 .9 10 503 42⅝ 41⅝ 41¾— ⅛
40½ 24⅛ McDonD .75 2.4 7 123 31⅛ 30½ 30⅞— ⅜
30⅛ 21½ McDonh 1.20 4.5 5 7 26¾ 26⅞ 26⅜
30⅞ 22½ McGEd 1.80 6.8 7 16 26⅝ 26½ 26⅝
34 17⅝ McGrH 1.28 5.1 10 315 25⅛ 25¼ 25⅛— ⅛
29 18½ McIntyr z4600 u30 29 29¼+ ⅛
22⅝ 12 McLean .64 4.7 6 17 13⅝ 13⅜ 13⅝+ ⅛
13 8¼ McLouf 6 19 11⅝ 11⅛ 11⅝— ⅛
16⅛ 9⅛ McMorO .10 .6 42 281 16¼ 15⅝ 16⅛+ ⅜
15⅝ 10 McNeil .80 5.9 6 37 13⅝ 13⅛ 13⅝+ ¼
33⅛ 18⅝ Mead 1.60 5.8 5 314 27⅝ 26⅞ 27⅜+ ⅛
44 20⅝ Measrx .50 1.2 17 129 43½ 41½ 43⅛+ ⅜
17⅞ 13⅝ Medmco s.40 2.6 9 20 15⅛ 14⅞ 15⅛+ ⅛
40⅛ 19⅛ Medtrn .48 1.4 13 56 35½ 35⅛ 35½
33⅝ 24⅝ Melville 1.40 4.8 8 213 29¼ 28⅜ 28⅞— ⅛
60¾ 25½ Memorex 5 221 34 33¼ 33⅛+ ⅛
37 29⅝ MercStr 1a 2.9 6 158 34½ 34⅛ 34⅜— ⅛
32⅛ 24⅝ MerTx 1.48 5.7 6 45 26 25¾ 25⅞— ⅜
71⅞ 47⅝ Merck 1.90 2.9 16 336 66¼ 65⅝ 65⅝
24⅞ 14¼ MerrLy .88 5.2 9 386 17⅞ 16⅞ 17 + ⅛
39⅞ 26⅛ MescPet .48 1.2 15 900 u40⅞ 38¼ 40⅛+1⅛
16⅞ 13⅛ Mesab 1.47e 9.0 25 98 16½ 16¼ 16⅜+ ⅛
24⅞ 20¼ MGM s .60 2.6 10 379 23⅛ 22⅝ 22⅞
71 41½ Metrm 2.20 4.2 7 10 53 52¼ 52¼—1
57¼ 73 MtE pfG7.68 10. z100 74¼ 74 74 —1
25¼ 21½ MhCn pf2.05 8.7 6 23⅝ 23½ 23⅝
16 12½ MchGs 1.30b 9.1 8 7 14¼ 14⅛ 14¼+ ⅛
19 16⅝ MdCTel 1.40 7.9 7 34 17¾ 17½ 17¾+ ⅛
17⅝ 14¼ MldSUt 1.52 10. 6 1047 15⅝ 15⅛ 15⅛— ⅛
3 1 MldndM 15 1⅝ 1⅝ 1⅝
20⅝ 14 MidRos 1.10 6.3 6 17 17⅝ 17½ 17⅝+ ⅛
30½ 19½ MillerW .90 3.5 11 73 26⅝ 26 26 — ⅜
25⅝ 13 MiltBrd .80 3.7 7 54 22 21¾ 21¾
18¼ 11½ MilRov .30 1.7 12 6 17½ 17⅜ 17⅜— ⅛
23½ 19 MinnGs 1.84 8.2 6 3 22⅝ 22¼ 22⅝+ ⅛
66 43 MMM 2.40 4.1 12 383 58⅜ 58 58 — ⅜
21¼ 18½ MinPL 1.94 9.7 6 51 20½ 20 20
14⅞ 9⅞ MirroAl .96 9.0 12 23 10⅝ 10⅝ 10⅝+ ⅛
39⅝ 20½ Misnins .80 2.4 7 140 33⅝ 33 33⅛+ ⅛
59½ 41¾ MPacC 2.80 5.7 5 82 49⅝ 48⅞ 48⅞— ⅛
15⅝ 10⅝ MoPSv 1b 9.0 8 1 11⅛ 11⅛ 11⅛
74¾ 60 Mobil 4.80 6.4 7 1002 u74⅞ 74¼ 74⅜+ ⅛
4⅝ 2⅛ MobileH 12 63 2½ 2¼ 2½+ ⅛
19¾ 11⅝ MdMer .20 1.5 7 157 13⅝ 13⅛ 13¼— ⅛
15¼ 10⅝ Monasco .90 8.3 6 19 11 10¾ 10⅞
14⅝ 6⅛ MohkDta 12 1012 11⅞ 11¾ 11⅝+ ⅜
24⅞ 13⅛ MohkR 1.20 8.6 13 14 14 14
35¾ 22 Monrh 1.84 6.2 5 3 29⅝ 29⅝ 29⅝+ ⅛

28½ 15 Monogr .52 1.9 6 29 27¼ 26⅞ 26⅞— ¼
60¼ 45 Monsan 3.20 6.7 6 237 48⅛ 47⅞ 47⅞— ⅜
18½ 15⅝ MntDU 1.50 8.7 7 14 17½ 17 17½— ⅛
24½ 19½ MonPw 2.04 9.6 6 242 21½ 21⅛ 21½
22¼ 18⅛ MonSt 1.80a 9.4 46 19½ 19⅛ 19½+ ⅛
10⅛ 7½ MCNY .72e 11. 9 30 8⅛ 8 8⅛+ ⅛
39⅝ 27 MooreM 1 3.2 5 59 31½ 30⅞ 31⅛+ ⅛
52 40⅝ Morgan 2.50 5.3 7 140 47 46¾ 46¾— ⅛
30 18⅝ MorKn 1.50 6.7 5 51 22½ 22⅛ 22¼
20⅛ 13 MorseSh .60 4.3 5 39 15⅛ 15½ 15½— ⅛
8⅝ 5¼ MtgTrAm 6 19 6⅛ 6⅜ 6⅜
34⅞ 23¼ MorNor 1.36 4.8 9 76 25⅛ 27⅜ 27⅜— ⅛
54⅞ 36 Motrola 1.20 3.2 9 438 37⅝ 37⅜ 37⅜— ⅛
40⅞ 27 MtFuel 2.20 7.5 9 150 30⅛ 29⅝ 29⅞— ⅛
27¾ 24⅞ MtSTel 2.05 8.2 16 25⅛ 25¼ 25¼+ ⅛
14⅝ 5¼ Munford 224 13⅝ 13 13⅛+ ⅛
8⅜ 4 Munld pf.40 5.1 57 8¼ 7⅞ 7⅞+ ⅛
20⅞ 14⅞ Munsng 1.20 7.4 7 22 16¾ 16½ 16¼
18⅞ 11⅞ MurphC 1.28 9.3 8 10 13⅞ 13⅝ 13⅝— ⅛
57½ 33 MurpOil 1 2.2 12 118 45 42⅝ 45 +1
25½ 14 MurryO 1 5.8 6 3 17⅛ 17¼ 17⅛
15 12⅜ MutOm 1.32 10. 427 13¼ 12⅞ 13⅛+ ⅛
15¼ 7½ MyersL .50 5.0 35 10 9⅞ 10 + ⅛

— N—N—N —

22⅞ 12⅜ NCH .64 3.8 5 62 16⅝ 16⅞ 16⅞
70½ 41⅛ NCR 1.60 2.4 9 754 66⅞ 65⅝ 65⅞— ⅜
25¼ 15½ NLInd 1.25 5.6 9 516 21⅝ 21½ 21⅝+ ⅛
27½ 19 NLT 1 4.7 6 103 21⅝ 21⅜ 21½
8⅞ 2½ NVF 5 147 7⅝ 7⅝ 7⅝
28½ 23⅛ Nabisco 1.50 6.2 8 92 24½ 24⅛ 24⅛— ⅛
32¾ 24⅝ Nalco 1.36 4.2 15 242 32⅛ 31⅝ 32⅛+ ½
33¼ 12¼ Narco .62e 3.2 6 17 19⅝ 19⅜ 19⅜+ ⅛
38 21⅝ Nashuo 1.30 5.3 5 2 24⅝ 24½ 24½— ⅛
42¼ 14⅝ NatAirl .55 1.2 12 112 45⅛ 40¼ 40⅝
33 20⅝ NAvia 2.12e 7.7 11 27⅝ 27⅛ 27⅝+ ⅛
22⅞ 13½ NatCan .50 4.1 5 35 17⅛ 17⅛ 17⅛— ⅛
39½ 25½ NCan pf1.50 1 32½ 32½ 32½— ⅛
18¼ 9 NtClyL .62 5.1 72 11⅜ 11⅞— ⅛
31⅝ 27½ NtCelr 1.88 6.1 5 50 31¼ 30⅞ 30⅞— ¼
23½ 18 NatDist 1.30 6.1 6 477 20⅝ 20½ 20¼+ ⅛
77½ 73½ NDist pf4.25 5.9 z20 73⅛ d72⅝ 72⅜— ⅜
22¼ 20 NDist pf1.85 7.1 12 23¼ 20¼ 23¼+ ⅛
28 24¼ NatFG 2.28 8.3 7 166 28 26½ 28 +1¼
26½ 24 NFG pf2.30 8.8 4 25 25 25
22½ 15 NatGyp 1.20 5.1 5 46 16¾ 16⅜ 16½— ⅛
4⅜ 2¼ NatHom 14 2⅜ 2¼ 2¼
9⅝ 7⅝ NtLibty n .28 3.2 6 15 8⅝ 8¼ 8⅜
27 15⅝ NMdC .56 2.4 11 35 23 23 23 — ⅜
31¾ 15⅝ NMedE .75 3.8 5 128 19½ 19¾ 19⅝+ ⅛
20½ 11¾ NMineSv .50 3.2 20 10 15⅝ 15⅛ 15⅝+ ⅛
34 15⅝ NtPrest 1.50 8.8 11 21 17 16¾ 17 + ⅛
33¼ 15¾ NtSemic 12 1048 21⅝ 21 21⅝— ⅛
17⅞ 12⅛ NtSvln 1.03 6.6 6 17 16¼ 16⅛ 16⅛
23⅞ 14⅝ NtStand 1.24 7.8 5 1 16 15⅞ 16 + ⅛
35¾ 28⅜ NatlStl 2.50 7.8 5 4 32 8 32 32 — ⅛
6¼ 3⅝ NatTea 4 4 3⅞ 3⅞— ⅛
57½ 33⅝ Natom 2.10 4.7 5 626 45⅛ 44½ 44⅝— ⅛
35 22⅝ Natm pf1.60 3.5 34 29⅝ 29⅛ 29⅛— ⅜
24½ 20⅛ NevPw 2 9.6 6 15 20¾ 20⅝ 20⅝
13⅝ 15 NevP pf1.50 11. z250 15 15½ 15½
24⅛ 21 NevP pf2.30 11. z100 21½ 21¼ 21¼— ¼
21⅞ 15¼ NevP pf1.95 10. 1 19⅛ 19¼ 19¼+ ⅛
24⅞ 21 NEngEl 2.10 9.7 6 56 22 21⅝ 21⅝— ⅛
17½ 15 NEnGE 1.52 11 6 43 15⅝ 15¼ 15¼— ⅛
105 97½ NEG pf9.00 10. 10 96½ 96¼ 96¼+ ⅛
40 27 NENucl .50 1.1 15 27 28 27½ 27½— ⅛
29⅝ 26⅝ NEnP pf2.76 10 2 27 27 27
35 31½ NEngT 3.1a 9.1 3 5 34⅝ 34⅝ 34⅝
19⅝ 15⅝ NYSEG 1.88 9.5 7 51 17⅝ 17⅜ 17⅝+ ⅛
37 21¼ Newhall .60 2.4 7 2 25⅜ 25¼ 25½
26⅝ 15¾ Newmt .08 3.1 26 193 25⅞ 25⅜ 25⅞
12⅝ 6⅞ Newark 6 607 10⅛ 9⅝ 10 — ⅛
15⅝ 13½ NlaMP 1.44 10. 7 152 14⅛ 14 14 — ⅛
39½ 33 NlaMp pf3.60 10. z250 35 35 35 +1½
54¾ 45½ NlaMp pf4.85 11. z50 45 46 46 —1
67¾ 56 NlaMp pf6.10 11. z20 56 58 58
85 72 NiaMp pf7.72 11. z50 73½ 73½ 73½—2½
12¼ 9⅞ NiagSh 1.21e 12. 17 10⅛ 10⅛ 10⅛
30¾ 26⅛ Nicor 2.52 8.9 6 1365 28⅝ 28 28⅛— ⅛
27⅞ 20⅝ NorfWn 1.84 8.0 7 136 23⅝ 23 23 — ⅛
26⅞ 18½ Norlin 1.60 7.5 4 45 20½ 19⅞ 20½+ ⅝
27 29½ Norris 1.40 5.7 6 555 25¼ 24 24⅜+ ⅜
24½ 14⅛ NACoal .56 2.5 7 27 19¼ 19⅛ 19⅛+ ⅛

(Continued on Page 12)

Toronto Stocks

Closing Prices March 14, 1979

Quotations in Canadian funds.
All quotes cents unless marked $

	High	Low	Close	Ch'ge
14520 Abitibi	$19½	18⅞	19	— ⅜
8400 Agnico E	$6¾	6⅝	6⅝—	¼
400 Agra Ind A	$7	6⅞	6⅞—	⅛
3745 Alta Gas A	$17¾	17¼	17⅜	
800 Alta Nat	$52½	52½	52½	
50425 Am Bonza	$20⅞	18	20	+1⅜
2985 Andres W A	$14¾	14½	14¾+	¼
310 Argus C pr	$14½	14½	14½—	½
4950 Asbestos	$45	43¾	44½	
5200 Atco A	$19½	19⅝	19⅝+	⅛
2496 BP Can	$24¼	24	24¼+	¼
15287 Bank N S	$23⅝	23⅜	23⅜—	⅛
500 Baton B	$13⅝	13⅝	13⅝—	⅛
3325 Beth Cop A	$17½	17¼	17½+	¼
150 Block Bros	$8	8	8	+ ½
18000 Bralor Res	$11⅝	10¾	11	+ ⅜
905 Bramalea	$17¾	17¼	17¾+	½
8300 Brenda M	$18⅝	18⅝	18⅝—	⅜
4370 BCFP	$20⅞	20¼	20¼—	⅝
2089 BC Phone	$17⅝	17½	17½—	¼
2220 Brunswk	$6¾	6½	6½—	⅜
2565 Budd Auto	$9	9	9	
1800 CAE A	$21⅞	21⅝	21⅞+	⅛
36555 Cad Frv	$13⅝	13⅛	13½+	½
4025 Cal Pow A	$42½	42⅜	42½+	⅜
8180 Camflo	$13⅛	12⅞	13⅛—	⅜
6100 C Nor West	$9⅝	9⅜	9⅜+	⅛
76675 C Pakrs C	$22	22	22	
4340 Can Perm	$17⅞	17⅝	17⅝	
8350 Can Trust A	$25	24½	24½—	⅜
2020 CCablesy A	$19	19	19	
3125 Cdn Cel	$9⅞	9⅝	9⅝—	¼
22682 CI Bk Com	$26⅞	26⅝	26⅝—	⅛
2366 Cdn Tire A	$29⅝	29½	29½—	⅛
28400 C Uitlies	$18½	18	18½+	½
1200 Candel Oil	$35¼	35¼	35¼—	¼
810 Cassiar	$10¾	10⅝	10⅝	
5410 Celanese	485	480	485	
200 C Holiday I	$9⅞	9⅝	9⅝	
36275 Con Distrb	$11⅞	10⅝	11¼+	⅞
42337 Cons Gas	$20¾	20⅛	20¾+	¾
13254 Con Fordv	345	335	345	+10
2400 Conwest	$6⅝	6¼	6¼—	¼
3300 Craigmt	$6¼	6⅛	6⅛+	⅛
4000 Cyprus	$14¾	14⅜	14½+	⅛
8450 Czar Res	$7⅞	7⅝	7⅝	
9845 Daon Dev	$10¾	10½	10½	
600 Daon A	$7⅞	7½	7⅞	
9857 Denison	$21⅜	21	21⅛—	¼
1610 Dicknsn	$6¾	6⅝	6¾+	⅛
310 D Bridge	$30⅞	30⅞	30⅞+	⅛
1160 Dofasco A	$32	31⅝	32	+ ⅜
300 Dom Store	$17⅞	17⅝	17⅝—	⅛
1260 Du Pont	$19⅝	19½	19½—	⅛
559 Dylex L A	$15¼	15⅛	15⅛—	⅛
1020 East Mal	180	177	180	+ 5
800 Electham A	465	460	460	—10
5700 Emco	$9⅝	9¼	9¼	
14225 Falcon C	$8⅝	8¼	8⅜—	⅛
2355 Fibre Nik A	$43½	42¾	43⅜+	⅜
2700 Fed Ind A	$6	5⅞	6	+ ⅛
100 Francana	$10½	10½	10½—	¼
500 Fraser A	$15	15	15	
23912 G M Res	465	435	460	+25
250 G Distrb A	$8¾	8¾	8¾	
2100 G Distrb w	285	280	285	+ 5
17200 Gibraltar	$8½	8¼	8⅜—	¼
1000 Graft G	$39¾	39¾	39¾	
4300 Granduc	175	166	175	+10
700 Gt Oil Sds	$9½	9½	9½	

	High	Low	Close	Ch'ge
400 GL Forest	$46	46	46	+ ⅛
600 Greyhnd	$19½	19½	19½	
75 H Group A	400	400	400	—40
6940 Hard Crp A	375	370	375	+15
9250 Harlequin	$15⅝	15⅜	15⅜—	⅛
2400 Hawker A	$10	9¾	10	+ ⅛
4130 Hayes D	$12⅛	11⅞	12⅛+	⅜
148024 H Bay Co	$28	27⅞	27¾	
22685 IAC	$17⅞	16⅞	17⅛+	¼
3100 Indal	$14½	14¼	14¼—	¼
100 Indusmin	$16¾	16¾	16¾—	⅜
1215 Inland Gas	$11¾	11⅝	11⅝—	⅛
1400 Int Mogul	$6⅛	6	6⅛	
11050 Int Pipe A	$17¾	17½	17¾+	¼
100 Inv Grp A	$12⅛	12⅛	12⅛—	¼
150 Ivaco A	$14¾	14¾	14¾—	⅛
2975 Jannock	$23⅞	23⅛	23¼+	⅛
18125 Kaiser Re	$18	17⅝	17⅞+	¼
6400 Kam Kotia	470	455	460	—10
2700 Kelsey H	$25	24½	25	+ ¼
17666 Kerr A A	$12⅝	12⅛	12¼	
10811 Labatt A	$20⅞	20⅜	20½—	⅛
10 Lab Min	$40⅝	40⅝	40⅝+	⅜
6833 Lacana	$6¼	6⅛	6⅛—	⅛
1100 LOnt Cem	$5¾	5⅝	5⅝—	⅛
300 LL Lac	290	285	290	+ 5
1000 Lob Co A	460	460	460	
100 Loeb M	$9⅝	9⅝	9⅝+	⅛
1750 MICC	$10¼	10	10⅛+	⅛
3075 Mclan H A	$19½	19	19½+	½
33245 MB Ltd	$23⅞	23⅝	23¾+	⅛
9250 Matgmi A	$19⅝	19⅜	19⅝+	¼
2885 Molson A	$26	24½	26	+ ⅛
15866 Moore	$35⅝	35⅜	35½	
5900 Murphy	$16¾	16⅛	16⅝	
800 Nat Trust	$22	22	22	
24887 Noranda A	$44	43⅝	43⅞+	⅜
116082 Norcen	$19	18⅝	18¾+	½
1700 NTecm B w	$26¼	25¼	25¼—	¼
187439 Oakwood P	$7⅛	6⅞	6⅞+	⅛
11165 Ocelot B	$14¼	13¾	14¼+	⅜
9185 Oshawa A	$8⅛	8	8⅛+	⅛
10350 Pace Pet	$11⅜	11⅛	11⅜	
2400 Pamour A	$6¼	6¼	6¼	
3563 PanCan P	$47⅞	47½	47⅞+	⅛
206 Patino N V	$20	20	20	— ⅛
3937 Pembina	$8⅞	8¾	8⅞	
1358 Petrofina	$24¾	24½	24¾+	⅜
1635 Pine Point	$29	28½	29	+ ⅜
60705 Place G	335	320	320	
100 Placer	$27½	27½	27½	
8630 Ram	$9½	9½	9½—	¼
900 Redpath A	$14	13⅞	14	
17728 Rd Stenhs A	$8½	8¼	8⅛—	⅛
9262 Reichhold	$11⅞	11½	11⅞+	⅜
23924 Revnu Prp	165	158	159	— 9
400 Roman	$29¾	29⅝	29¾	
200 Rothmon	$22	22	22	
11100 Sceptre	$8	7¾	8	
13200 Scotts A	$11	11	11	
30939 Shell Can	$19⅛	18¼	19⅛+	¾
29857 Sherritt A	$10¾	10½	10½	
300 Sigma	$40	40	40	+ ⅜
2820 Simpsons	245	240	245	
2361 Simpsn S A	$8⅝	8⅝	8⅝	
27255 Slater Stl	$16¾	16¼	16¾+	⅝
12000 Southm	$28	27¾	27¾—	¼

	High	Low	Close	Ch'ge
475 St Brodcst	$12⅛	12	12⅛—	⅜
14967 Stelco A	$29⅝	27½	29⅝	
1975 Sleep R	390	380	390	+ 5
4104 Teck Cor A	$13⅝	12⅞	13⅛+	⅛
3892 Teck Cor B	$12¾	12½	12½	
300 Teledyne	$8	8	8	
3050 Tex Can	$55¾	55	55¾	+1¾
9650 Thom N A	$16⅝	16½	16⅝+	⅛
11476 Tor Dm Bk	$21¾	21½	21¾+	¼
1100 Torstar B	$17⅞	17⅝	17⅝—	⅜
1382 Traders A	$16⅞	16¾	16⅞+	⅛
29500 Trns Mt A	$9⅞	9⅝	9⅞+	⅜
21201 TrCan PL	$19⅞	19⅝	19¾+	¼
22425 UGas A	$10⅝	10½	10⅝+	⅛
1050 Union Oil	$23⅞	23½	23⅝+	⅜
1318 U Keno	$10¾	10¾	10¾+	⅛
11356 U Siscoe	$10	9¼	9⅞+	¼
100 Un Carbid	$21¾	21¾	21¾+	¼
3865 Versti Cor	$13	12⅝	13	+ ½
1800 Vestgron	$14½	14⅜	14½+	⅛
1100 Voyager P	$23⅞	23¾	23⅞—	⅛
3000 Weldwod	$21⅞	21¼	21¼—	⅛
1900 West Mine	$5⅞	5⅝	5⅝	
1 Westnhse	$28	28	28	
3325 Weston	$23¾	23¼	23⅜—	¼
2100 Woodwd A	$20⅞	20¼	20¾+	⅜
3475 Yk Bear	$6⅝	6⅛	6⅛—	¼

Total sales 7,204,626 shares

Montreal Stocks

Closing Prices March 14, 1979

Quotations in Canadian funds.
All quotes cents unless marked $

	High	Low	Close	Ch'ge
1200 AlgomaSt	$27	27	27	+ ⅛
3579 Bnk Mont	$23⅜	23¼	23⅜+	⅛
52100 Basic Res	$8⅛	7⅝	8⅛	+1
1504 Can Cmt	$12¼	12	12¼+	⅛
700 Cdn Ind	$21¼	21¼	21¼—	¼
20000 Canron	$27	27	27	
15805 Con Bath	$13⅝	13¼	13¼—	⅛
2375 Dom TxtA	$14	13⅞	14	+ ¼
1714 FCA Int	275	275	275	
600 Imasco	$38½	38½	38½+	½
900 MntTrst	$22½	21⅞	21⅞+	⅜
138 Power Cp	$26½	26½	26½	
300 RollandA	$8¾	8⅝	8⅝	
1343 Royal Bk	$40	39¾	40	+ ¼
566 Steinbrg A	$25½	25½	25½—	¼
2782 Utd Asbest	310	300	305	—5

Total sales 659,706 shares.

European Markets

(Yesterdays closing prices in local currencies)

Amsterdam

AKZO	28.60
Albert Heijn	123.70
Algembank	351.50
Amrobank	76.00
A'Dam Rub	56.10
Fokker	23.40
Heineken	89.50
H.V.A.	41.00
Hoogovens	30.90
K.L.M.	100.50
Nat. Nedder	109.30
Pakhoed	47.50
Philips	132.50
Robeco	165.50
Rolinco	128.00
Rorento	122.30
Royal Dutch	132.50
Unilever	123.40
Van Ommer	173.00
VMF-Stork	37.00

Brussels

Arbed	2,340
GBL (B.lambt)	1,725
Cockerill	504
Electrobel	6,890
GB-Inno-BM	2,500
Hoboken	3,000
Petrofina	3,830
Ph. Gevaert	1,380
Soc. Generale	2,250
Solvay	2,630
Un. Miniere	804

Frankfurt

A.E.G.	62.00
B.A.S.F.	137.30
Bayer	138.70
Commerzbnk	202.80
Cont. Gummi	68.30
Daimler	302.50
Demag	160.00
Deutsche Bnk	275.00
Dresdner Bnk	223.00
Hoechst	135.10
Hoesch	47.10
Karstadt	333.50
Kaufhof	244.50
K.H.D.	191.50
Lufthansa	91.00
Mannesman	160.00
Metallgesell.	269.30
Neckermann	177.50
RWE.new	167.30
Schering	245.00
Siemens	268.00
Thyssen	108.00
Varta	170.50
Veba	142.20
Volkswagen	232.30

London

Anglo-Am Cp	3.61
Anglo-Am	0.48
Barclays Bnk	4.28
Beecham Gp	6.80
BICC	1.29
Boots	2.20
Bowater	1.99
BAT Ind	3.48
BOC Int'l	0.70
Brit. Pet.	11.02
Burmah	1.07
Cadbury Sc.	0.54
Chartered	1.67
Courtaulds	1.08
De Beer D	4.47
Decca Rec	4.25
Distillers	2.44
Dunlop	0.68
E Mus Ind	1.22
GEC	3.74
Free St Ged	22.00
GKN	2.64
Glaxo Gp	5.50
Gold Fields	2.11
Gt Un St	3.74
Guinness	1.78
Hawker-S'dd	2.34
Hudson Bay	$16.00
Imp.Chem.Ind.	3.88
Imps	1.03
Marks & Spen.	1.00
Metal Box	3.18
Nichols	0.31
Plessey	1.07
Rand Mines	0.44½
Rank Org.	2.78
Royal Dutch	45⅛
R.T.Z.	2.98
Shell	7.00
Thorn (A)	3.82
Tube Invest.	3.88
Union Carb	3.64
Vickers	1.84
War L3½	0.32⅝
West Deep	$11½
West Driel	$32.00
West Hold	$26.00
West Min	1.79
Woolworth	0.70
ZCI	0.15

Milan

Bastogi	687.50
ERBA	1,345.00
ErcMarelli	274.00
Fiat	2,777.00
Finsider	190.00
Generali	41,000.00
IFI	2,285.00
Italgas	799.00
Italsider	443.00
LaRinas	63.50
Montedis	203.50
Olivetti	1,050.00
Pirelli	1,890.00
Snia Visco	1,063.00

Paris

Air Liquide	388.00
Allmentaire	N.Q.
Aquitaine	499.50
BSN	474.50
Carrefour	1,700.00
Cim Lafarge	232.00
Cie Bancaire	425.10
CFP	144.20
CGE	382.00
CCF	138.00
Ferodo	361.20
Imetal	54.50
L Oreal	680.00
Mach Bull	55.00
Michelin	1,000.00
Moet Henn	494.00
Moulinex	125.50
Paribas	219.00
PUK	76.20
Penarroya	43.50
Perrier	277.90
Peugeot	368.50
Rh Poulenc	105.40
Sacilor	16.50
St Gobain	134.50
Suez	277.00
Telemecan	728.00
Thomson	210.00
Usinor	11.90

Zurich

Alusuisse	1,435
Buehrle	2,445
B Boveri	1,865
Cib Geigy	1,240
Cr Suisse	2,345
Fisher	710
HofRochN	7,800
Nestle	3,590
Sandoz	4,025
Ste B. Suisse	393
Sulzer	2,640
U B Suisse	3,320

Eurocurrency Interest Rates

	Dollar	D-Mark	Swiss Franc	Sterling	French Franc
1 M.	10½ - 10⅝	4⅛ - 4¼	⅛ - ¼	12⅜ - 12⅝	8¼ - 8½
2 M.	10 9/16 - 10 11/16	4 3/16 - 4 5/16	3/16 - 5/16	12⅛ - 12⅜	8⅛ - 8⅜
3 M.	10 11/16 - 10 13/16	4½ - 4⅝	¼ - ⅜	11⅞ - 12⅛	8¼ - 8½
6 M.	10 15/16 - 11 1/16	4 9/16 - 4 11/16	11/16 - 13/16	11⅞ - 12⅛	8¾ - 9
1 Y.	10 13/16 - 10 15/16	4 13/16 - 4 15/16	1 1/16 - 1 3/16	10 13/16 - 10 15/16	9⅜ - 9⅝

Selected Over-the-Counter

Closing Prices, March 15, 1979

NEW YORK (AP)— The following list is a selected National Securities Dealers Assn. over the counter Bank, Insurance & Industrial stocks.

AELInd	7⅝	8⅛
AFAProt	10½	11½
AVMCo	3⅞	4⅜
AddisnW	12	12¾
AdvRoss	2⅝	3
AdvMicr	20½	21¼
AlexAlex	28	28¾
Alicolnc	18⅝	19⅜
AllynB	10¾	11¾
AFinCo	22½	23½
AFurn	3 15-16	4 3-16
AGreet	11⅛	11½
AMicros	11¾	11¾
AWeldng	15¼	16¼
Amierr	2¾	3
Anadite	6⅞	7¼
AnheusB	25	25½
AntoCp	8½	9
ArdenGp	2⅛	2½
ArkWGs	19¾	20½
AsdCola	21½	22¼
AtlGsLt	16⅝	17
BairdCo	8	8½
BangHE	14⅝	15⅛
BkamRl	11½	12
BasicRs	7	7⅜
BasstFr	16	16¾
BavisAik	10⅛	10⅝
Beeline	8½	9½
BetzLab	30⅜	31½
BiboCo	13⅞	14⅜
BirdSon	21	22½
Birtchr	2⅛	2⅝
BlkHillP	26⅜	27⅛
Bonanza	4⅛	4½
BrookS	31	32½
BrwTom	17⅛	17⅝
Buckbee	5½	6
Buckeye	14⅝	14⅞
BurnupS	6	6⅜
CalWtSv	32½	34
ConradH	2¼	2½
CapSwC	10½	11¼
CapInAir	2⅜	2¾
CareCp	7	8
CaVtPS	15⅝	16¼
ChmLea	24½	25½
ChesUtl	9¾	10½
CircleF	5½	6½
CitzUtA	35⅝	36½
CitzUtB	31	31¾
ClarkJL	31	32½
ClowCp	9¼	9⅝
ColuVent	1¼	2⅛
ComCIH	22⅝	22⅞
CmlShr	24	26
CmwTel	38	40
ConnGn	35½	36
ConPap	58⅛	59¼
Crawfd	17¼	18¾
CrosTre	17⅛	17½
CutlrFed	¾	1½
Cyclitron	14½	16
DanlyM	22¾	23¼
DtaDes	11	11⅝
DaytMal	22	24
DekibAg	24½	25¼
DeLuxC	29¾	30½
DelCanT	12¼	13¼
DelintB	22½	24½
DeweyEl	1⅞	2¼
DiaCrys	22¾	23¼
DiamCru	23½	25
Docutel	6⅝	6¾
DollrGn	9½	10
Donldsn	22	23
DorchGs	13⅝	14
DoviDB	19	19⅝
DunkinD	13½	14
Duriron	16½	17½
Eberline	11⅛	12⅛
EconLab	22⅞	23⅜
ElPasEl	10⅛	10¾
ElderBe	8⅝	9½
EleNucl	6½	7
ElModul	5	6
EnrDev	16½	17½
Entwistl	3¼	4
EatOil	22½	23½
ElhanAl	28¾	29
Fabri	13-16	1 1-16
FidUnLf	30	30½
FtBkSys	35⅝	36½
FtBostn	16½	17¼
FtEmpS	9⅝	10⅛
FtWnFin	5⅝	6
Flickar	14¼	14¾
FloatPnt	11⅛	12¾
FlaWatU	7-16	⅝
ForestO	17½	18
Formigli	3	3⅜
FrankCp	8⅝	8⅞
FrankEl	13⅝	14⅛
Frndlce	22¼	23¼
GnRlEst	7½	9
GnReins	171	175
GovEFn	11½	12¼
GreenM	12⅝	13⅛
GrkyAdv	35	38
Glflnist	14½	16
Gyrodyn	4½	5¼
Hardwk	13¼	14
HrpRow	13¼	13¾
HarnGp	22¼	23
HartfNl	16	16½
HenrdF	19½	20¼
Holobm.	2⅝	2⅝
Hoover	10⅝	11⅛
HorizRs	1	1½
Hvattnt	14½	16
IndNucl	3⅝	4⅛
Intraind	3⅝	4½
IntelCp	61½	63
IntrcEnr	5	6
IntmlGs	13⅞	14⅜
InBkWsh	9⅞	10¼
IwoSoUt	25	25½
JamWPr	8	8⅜
Jamsby	15⅜	16½
JlftyFd	⅛	⅜
JoslynM	19	19¾
KaisSt pf	18	18⅝
Kalvar	1⅜	2⅛
Kaman	17⅝	18⅛
KmpAm	13⅛	13⅝
KateGre	¼	⅜
Kaysam	2⅝	3½
KellySv	28	29½
Keuffel	12½	13½
Kimball	16¾	17¼
Kinglnt	10½	11½
KnapeV	14¾	15⅛
Kratos	13	14
Lancaln	19½	20¼
LandRes	3	3½
LaneCo	20⅝	21¼
LndStor	8	8⅜
LinBcst	37¼	38
Lopetrn	10	11
MadsGE	15⅝	16⅛
MagellPet	1⅞	2
MajorRt	1	1¼
Mallkrt	30	31
MalAsst	21½	22
MaulLP	26	27½
McCarm	14	14½
McQuay	10¼	11
MidsxW	19¾	20¼
MdldCap	6⅝	7⅛
MidlRes	4¼	4½
MidlBks	27⅛	28¼
Millipr	27	27¼
MissVlG	14	15
MontCol	8	8⅜
MoorePd	15½	16½
MorgRes	2¼	3
Mostek	20⅝	20⅞
MotchM	13	14
MolClub	5⅛	5⅞
Mueller	21	22
NordCp	22⅝	24
NatGOil	16¼	17¼
NwldRE	14⅝	15¼
NJNGas	14¾	15¼
NielsnA	22½	23
NielsnB	22½	23
NoCarGs	11⅛	11½
NoEOl un	76½	78
NwtNGs	10⅞	10¾
NwstPS	16¾	17¼
Noxell	18⅝	19½
OgilvyM	23¾	24
OhFerro	9¾	10¾
OtterTP	22	22½
PCAInt	7⅞	8⅛
PabstB	13	13½
PcGaR	21¾	22½
PauleyP	6¼	7
PeerMf	7⅝	8½
PenoEnt	16⅝	16⅝
Petrolil	47½	48½
Petribon	18¾	19¾
PierceSS	10⅝	11½
Pinkrtn	28	29
PionHiB	18⅝	19⅛
Plastine	1⅜	2⅜
Possis	3¾	4¼
Progrp	1	1⅜
PbSvNC	10¾	11¼
PurtBen	21½	22¼
PutDCap	8¼	8⅝
Qualinns	4⅞	5¼
RogenPr	7⅝	8⅛
Raychm	78	80
Raymnd	24	25
RecoEq	8	8⅝
RoadEx	28½	29¾
RobbMv	33½	35½
Roselon	3¾	4¼
Rouse	8⅝	9⅛
RusStov	14¼	15⅛
Sadller	3⅝	4⅛
ScanDt	2⅝	2⅞
ScripoH	50	53
SeisDelt	10½	11
Svcmstr	28¼	29¼
Shawmt	30¾	31¾
SolidStS	9¼	10¼
SColWtr	14½	15¼
SwGsCp	10⅞	11¼
SwElSv	15⅝	16½
Standyn	26½	27¼
StdReas	25¼	26¼
StanHP	23¾	24¾
Ster1St	5⅞	6⅜
StrawCl	27½	29
SuperEl	7	7⅜
TIME DC	5¼	5⅝
Tampax	29¾	30¼
TecumP	65½	67½
Tennant	28½	30½
Tlltany	37¾	39¾
Tlorary	9⅝	9⅝
ToscoCp	9 1-16	9 5-16
TrnsOcO	18¾	19½
TricoPd	55½	58½
TrimOG	4⅛	4⅝
TysonFd	13⅝	14¼
UnMcGh	10½	11½
USSurg	19⅝	20¼
USTrck	14	14½
UVaBsh	23⅛	23⅝
UpPenP	17½	18¼
ValvGas	10¼	10¾
VanDus	17¼	18
VanceSn	4¾	5½
Velcro	8⅝	9¼
VaNBsh	14¼	15
WshEnr	13⅞	14⅜
WebbRs	11½	12¼
Weldtrn	2	2¾
WiginMa	8½	9¼
WellsGa	3	3⅝
WmMig	3½	4
WmorC	28¼	29
WoodLol	27¾	28½
WWEng	6½	6¾
WrightW	5⅝	6
ZionUtn	18¾	19¾

New Issue

All of these bonds having been sold, this announcement appears as a matter of record only

March 15 1979

GAZ DE FRANCE | Ruhrgas | ÖMV

MEGAL Finance Company Ltd.
George Town, Grand Cayman
Cayman Islands

DM 150 000 000
7 % Bearer Bonds 1979/1989
– Stock Index No. 464 680 –
Issue Price: 99¾ %

DRESDNER BANK AKTIENGESELLSCHAFT
CRÉDIT LYONNAIS
DEUTSCHE BANK AKTIENGESELLSCHAFT
CRÉDIT COMMERCIAL DE FRANCE
UNION BANK OF SWITZERLAND (SECURITIES) LIMITED

ABD SECURITIES CORPORATION
ABU DHABI INVESTMENT COMPANY
AFIN S.P.A.
ALAHLI BANK OF KUWAIT (K.S.C.)
ALGEMENE BANK NEDERLAND N.V.
ALLGEMEINE BANKGESELLSCHAFT AKTIENGESELLSCHAFT
AL SAUDI BANQUE
A. E. AMES & CO. LIMITED
AMERICAN EXPRESS BANK INTERNATIONAL GROUP
AMSTERDAM-ROTTERDAM BANK N.V.
ARAB FINANCE CORPORATION S.A.L.
ATLANTIC CAPITAL CORPORATION
BANCA COMMERCIALE ITALIANA
BANCA DEL GOTTARDO
BANCA NAZIONALE DEL LAVORO
BANCO DI ROMA
BANK OF AMERICA INTERNATIONAL LIMITED
BANK FÜR GEMEINWIRTSCHAFT AKTIENGESELLSCHAFT
BANK LEU INTERNATIONAL LTD
BANKERS TRUST INTERNATIONAL LIMITED
BANQUE ARABE ET INTERNATIONALE D'INVESTISSEMENT (B.A.I.I.)
BANQUE BRUXELLES LAMBERT S.A.
BANQUE FRANÇAISE DU COMMERCE EXTÉRIEUR
BANQUE DE L'INDOCHINE ET DE SUEZ
BANQUE INTERNATIONALE À LUXEMBOURG S.A.
BANQUE LOUIS-DREYFUS
BANQUE NATIONALE DE PARIS
BANQUE DE NEUFLIZE, SCHLUMBERGER, MALLET
BANQUE DE PARIS ET DES PAYS-BAS
BANQUE POPULAIRE SUISSE S.A. LUXEMBOURG
BANQUE ROTHSCHILD
BANQUE DE LA SOCIÉTÉ FINANCIÈRE EUROPÉENNE
BANQUE DE L'UNION EUROPÉENNE
BANQUE VERNES ET COMMERCIALE DE PARIS
BANQUE VEUVE MORIN-PONS S.A.
BANQUE WORMS
BARCLAYS BANK INTERNATIONAL LIMITED
BARING BROTHERS & CO. LIMITED
BAYERISCHE HYPOTHEKEN- UND WECHSEL-BANK
BAYERISCHE LANDESBANK GIROZENTRALE
BAYERISCHE VEREINSBANK
JOH. BERENBERG, GOSSLER & CO.
BERLINER BANK AKTIENGESELLSCHAFT
BERLINER HANDELS- UND FRANKFURTER BANK
BANKHAUS GEBRÜDER BETHMANN
CAISSE CENTRALE DES BANQUES POPULAIRES
CAISSE DES DÉPÔTS ET CONSIGNATIONS
CAZENOVE & CO.
CHASE MANHATTAN LIMITED
CHEMICAL BANK INTERNATIONAL LTD.
CHRISTIANIA BANK OG KREDITKASSE
CITICORP INTERNATIONAL GROUP
COMMERZBANK AKTIENGESELLSCHAFT
LA COMPAGNIE FINANCIÈRE S.A.
COMPAGNIE LUXEMBOURGEOISE DE LA DRESDNER BANK AG – DRESDNER BANK INTERNATIONAL –
CRÉDIT INDUSTRIEL D'ALSACE ET DE LORRAINE
CRÉDIT INDUSTRIEL ET COMMERCIAL
CRÉDIT DU NORD
CREDIT SUISSE FIRST BOSTON LIMITED
CREDITANSTALT-BANKVEREIN
DAIWA EUROPE N.V.
RICHARD DAUS & CO. BANKIERS
DEN DANSKE BANK
DEN DANSKE PROVINSBANK A/S
DEN NORSKE CREDITBANK
DEUTSCHE GIROZENTRALE – DEUTSCHE KOMMUNALBANK –
DEUTSCHE LÄNDERBANK AKTIENGESELLSCHAFT
DG BANK DEUTSCHE GENOSSENSCHAFTSBANK
DILLON, READ OVERSEAS CORPORATION
EFFECTENBANK-WARBURG AKTIENGESELLSCHAFT
EUROMOBILIARE S.P.A.
EUROPARTNERS SECURITIES CORPORATION
EUROPEAN ARAB BANK
EUROPEAN BANKING COMPANY LIMITED
FINTER BANK ZUERICH
FIRST CHICAGO LIMITED
ROBERT FLEMING & CO. LIMITED
GEFINA INTERNATIONAL LTD
GENOSSENSCHAFTLICHE ZENTRALBANK AG VIENNA
GIROZENTRALE UND BANK DER ÖSTERREICHISCHEN SPARKASSEN AKTIENGESELLSCHAFT
GROUPEMENT DES BANQUIERS PRIVÉS GENEVOIS
HAMBURGISCHE LANDESBANK – GIROZENTRALE –
HANDELSBANK N.W. (OVERSEAS) LTD.
HARDY-SLOMAN BANK GMBH
HESSISCHE LANDESBANK – GIROZENTRALE –
HILL SAMUEL & CO. LIMITED
E. F. HUTTON & CO. N.V.
INDUSTRIEBANK VON JAPAN (DEUTSCHLAND)
INTERUNION-BANQUE
ISTITUTO BANCARIO SAN PAOLO DI TORINO
KANSALLIS-OSAKE-PANKKI
KIDDER, PEABODY INTERNATIONAL
KJØBENHAVNS HANDELSBANK
KLEINWORT, BENSON LIMITED
KREDIETBANK N.V.
KREDIETBANK S.A. LUXEMBOURGEOISE
KUHN LOEB LEHMAN BROTHERS INTERNATIONAL
KUWAIT INTERNATIONAL INVESTMENT CO. S.A.K.
KUWAIT INVESTMENT COMPANY (S.A.K.)
LANDESBANK RHEINLAND-PFALZ – GIROZENTRALE –
LAZARD FRÈRES ET CIE.
LLOYDS BANK INTERNATIONAL LIMITED
MANUFACTURERS HANOVER LIMITED
MERCK, FINCK & CO.
MERRILL LYNCH INTERNATIONAL & CO.
B. METZLER SEEL. SOHN & CO.
MORGAN GRENFELL & CO. LIMITED
MORGAN STANLEY INTERNATIONAL
THE NIKKO SECURITIES CO., (EUROPE) LTD.
NIPPON EUROPEAN BANK S.A.
NOMURA EUROPE N.V.
NORDDEUTSCHE LANDESBANK GIROZENTRALE
ÖSTERREICHISCHE LÄNDERBANK AKTIENGESELLSCHAFT
SAL. OPPENHEIM JR. & CIE.
ORION BANK LIMITED
PETRORGAZ
PKBANKEN
POSTIPANKKI
REUSCHEL & CO.
N. M. ROTHSCHILD & SONS LIMITED
SALOMON BROTHERS INTERNATIONAL
J. HENRY SCHRODER WAGG & CO. LIMITED
SCHRÖDER, MÜNCHMEYER, HENGST & CO.
SKANDINAVISKA ENSKILDA BANKEN
SMITH BARNEY, HARRIS UPHAM & CO. INCORPORATED
SOCIÉTÉ CENTRALE DE BANQUE
SOCIÉTÉ GÉNÉRALE
SOCIÉTÉ GÉNÉRALE ALSACIENNE DE BANQUE
SOCIÉTÉ GÉNÉRALE DE BANQUE S.A.
SOCIÉTÉ PRIVÉE DE GESTION FINANCIÈRE
SOCIÉTÉ SÉQUANAISE DE BANQUE
SUMITOMO FINANCE INTERNATIONAL
SVENSKA HANDELSBANKEN
SWISS BANK CORPORATION (OVERSEAS) LIMITED
TRINKAUS & BURKHARDT
UNION BANK OF FINLAND LTD.
UNION DE BANQUES ARABES ET FRANÇAISES – U.B.A.F.
UNITED INTERNATIONAL BANK LIMITED
VERBAND SCHWEIZERISCHER KANTONALBANKEN
VEREINS- UND WESTBANK AKTIENGESELLSCHAFT
J. VONTOBEL & CO.
M. M. WARBURG-BRINCKMANN, WIRTZ & CO.
S. G. WARBURG & CO. LTD.
WESTDEUTSCHE LANDESBANK GIROZENTRALE
WESTFALENBANK AKTIENGESELLSCHAFT
WOOD GUNDY LIMITED
YAMAICHI INTERNATIONAL (EUROPE) LIMITED

NYSE Nationwide Trading Closing Prices Mar. 15

Tables include the nationwide prices up to the closing on Wall Street.

(Continued from Page 11)

12 Month High	12 Month Low	Stock	Div. in $	Yld.	P/E	Sls. 100s.	High	Low	Close Quot.	Ch'ge Prev Close
5	2⅝	NoAMtg				10	3¾	3¾	3¾	+ ⅜
34¾	24¼	NoAPhl	1.50	5.5	5	10	27¼	27	27⅛	+ ⅛
11⅞	4⅞	NoCAir	.20	3.3	4	113	6⅝	6	6⅛	— ⅛
7½	1	NoCAir wt				10	1⅞	1⅝	1⅝	— ⅛
10¾	9	NoestUt	1.02	11.	7	376	9⅝	9⅝	9⅝	+ ⅛
17⅞	11	NCatSL	.70	4.4	4	17	16	15⅞	15⅞	— ¼
18⅞	15¼	NIndPS	1.50	9.6	10	202	15⅝	15⅝	15⅝	+ ⅛
41¾	32¼	NorNGs	2.60	6.8	6	126	39⅛	38⅞	38½	— ¼
27⅞	23¼	NoStPw	2.16	8.7	7	45	25	24⅞	24⅞	
44	37¾	NSPw pf3.60		9.4		z90	38½	38½	38½	+ ⅛
49½	43¼	NSPw pf4.11		8.9		z1700	46⅛	46⅛	46⅛	+ ⅜
84¾	76¾	NSPw pf 7		9.1		z20	77	77	77	—1⅝
40⅞	23¾	NorTel	.80	2.0	11	444	u40⅞	39¾	40½	+ ¼
6½	3¾	Nthgate			75	25	5¼	5⅛	5¼	
49⅞	22¾	Nortrp	1.80	5.1	6	52	36⅛	35⅝	35⅝	— ¼
37½	22¼	NwstAirl	.80	2.9	10	527	27⅝	27¼	27⅜	+ ⅛
28¾	21⅜	NwtBco	1.16	4.9	7	56	23⅝	23½	23½	— ⅛
35⅝	25⅝	NwtEnr	2.40	7.8	6	28	30¾	30½	30¾	
35	23	Nwtlnd	1.75	6.5	6	222	27¼	26⅞	27	+ ⅛
46½	29	Nwtlnd wt				12	32¼	31¾	31¾	— ½
26⅞	24	NwtP pf2.36		9.4		151	25	25	25	— ⅛
12⅝	9⅝	NwMLf	1e	10.	9	25	10	9⅞	9⅞	— ⅛
38⅞	27⅜	NwStW	1.80	5.7	7	6	31½	31⅜	31⅜	— ⅜
27¾	22	Norton	1.15	4.6	7	112	25	24¾	24¾	
21⅞	15¼	NorSim	.92b	5.7	7	1877	16⅝	15⅞	16¼	+ ⅛
40	25½	Nucor	.36	1.0	6	19	38	37⅝	37⅝	+ ⅛
		— O-O-O —								
31½	16⅛	OKC	1.20	4.0	11	175	30¼	28⅞	30¼	+1¾
24⅞	14⅜	Oakind	.40	1.6	17	189	24¾	24	24⅛	— ⅛
26⅝	14⅞	OcciPet	1.25	6.2		3243	20⅝	19½	20⅛	+ ⅛
13⅝	4⅛	OcciPet wt				521	7½	7	7¼	+ ⅛
42⅞	26¾	OccIP pf2.16		6.8		16	32	31½	32	+1
84⅞	48½	OcciP pf3.60		5.5		4	65	63¾	65	+1⅝
82½	48¼	OccIP pf 4		6.4		35	64	62¾	62¾	+ ¼
26¾	22	OccIP pf2.50		11.		7	23	22⅞	23	
24⅞	19½	OccIP pf2.30		11.		42	21	20⅞	21	+ ½
35¼	24½	Ogden	1.80	6.0	5	84	30⅛	30	30	+ ⅜
53	39	Ogdn pf1.87		4.2		3	45	45	45	+ ⅜
19	14⅝	OhioEd	1.76	11.	14	323	16⅛	15⅞	16⅛	+ ⅛
49⅞	43½	OhEd pf4.44		9.9		z1500	45	45	45	+ ⅛
109	99½	OhE pf10.48		10.		z70	100	100	100	
111	102	OhE pf10.76		10.		z40	103¼	103	103	— ½
124	113½	OhP pfA 14		12.		z70	116¼	116¼	116¼	
87¼	73½	OhP pfD7.76		10.		z300	75	75	75	
18⅞	16⅛	OklaGE	1.60	9.3	9	1010	17⅛	17⅛	17¼	— ⅛
24⅛	18	OklaNG	1.60	7.5	6	25	21½	21⅜	21¼	
25¾	13¾	Olin	.88	4.8	7	160	18¼	18⅛	18¼	+ ⅛
36½	19⅛	Omark	1.12	3.7	5	10	30¼	30	30	
23½	15½	Oneida	.84	4.1	7	9	21	20¾	20¾	— ½
11¼	9½	Opelika	.84	8.5	6	7	10	9⅞	9⅞	— ⅛
16¾	14⅛	OranRk	1.52	10.	7	19	15	14¾	15	+ ⅛
10⅞	4⅝	Orange	.20	2.9	4	33	6⅞	6¾	6⅞	+ ⅛
9¼	7⅜	OrionC	.30	3.2	7	54	9¼	9⅛	9¼	+ ¼
23½	15⅞	OutMar	1.40	7.5	5	69	18⅞	18½	18⅝	— ⅜
18½	13	OverhDr	.84	5.2	6	36	16¼	16⅛	16⅛	— ⅛
26⅛	16	OvrnTr	1.10	6.1	4	116	18	17⅝	18	+ ½
29	20¼	OverSh	.50b	2.2	5	274	22⅞	22½	22½	+1¼
35⅝	24½	OwenC	1.20	4.1	7	215	29¾	29	29⅝	— ¼
24¾	17⅛	Owenill	1.26	6.3	5	351	20¼	20	20⅛	+ ⅛
12⅞	8	Oxfrdln	.68	6.8	5	23	10	9¾	10	+ ¼
		— P-Q —								
19¼	15⅛	PHH Gp	.64	3.7	9	46	17⅞	17	17⅛	+ ⅜
12⅞	8	PNBMl	.82e	8.2	8	7	10	10	10	
31½	23⅛	PPG	1.84	7.0	6	144	26⅝	26⅛	26⅜	— ¼
21⅞	11⅞	PSA			5	17	14⅛	14	14	
13⅞	11¼	PacAS	1.24	9.9		14	12½	12⅜	12½	+ ⅛
25⅝	21¾	PacGE	2.32	9.8	7	627	24	23¾	23¾	— ⅛
21⅞	18⅝	PacLtg	2	9.3	7	31	21⅜	21½	21½	
57⅞	36¼	PacLm	2.20	4.9	13	16	44¾	43¾	44⅛	+ ⅞
21½	17	PNwTel	1.64	9.1	7	114	18	17⅞	18	
23	19¼	PacPw	1.92	9.4	8	129	20⅝	20⅜	20½	— ⅛
16¾	14	PacTT	1.40	9.7	8	94	14⅝	14½	14½	
16½	10	PacTin	.80	5.5	6	6	14½	14½	14½	+ ⅛
13⅞	6¼	PaineW	.44	5.7	4	53	7⅞	7¾	7¾	— ⅛
17	12¾	PaiW pf1.30		9.8		2	13¼	13¼	13¼	— ⅛
20⅝	13⅝	PalmBc	1.20	7.0	5	34	17½	17¼	17¼	
8¼	3⅞	Pamida	.12	2.9	10	49	4¼	4⅛	4⅛	
10¾	4⅝	PanAm			3	570	6⅛	5⅞	6⅛	+ ⅛
48	36½	PanEP	2.80	6.1	7	187	46	45⅝	45⅞	+ ⅛
23⅛	14¾	Paprclt	1.14b	6.1	7	13	18⅞	18½	18⅞	— ⅛
16⅛	10¾	Pargas	1.08	7.9	12	50	13⅝	13⅜	13⅝	+ ⅜
22½	18⅛	ParkDr s	.24	1.1	7	933	22¼	20¾	22⅛	+1⅞
30⅝	21½	ParHan	1.10	4.3	8	118	25⅝	24⅞	25⅜	+ ⅝
30½	17⅝	ParkPn	.60b	2.0	10	61	30¼	29⅝	30	— ⅛
14¼	7	PatPtl			27	211	12	11⅜	11⅝	+ ⅛
24½	15½	Pavlsnw	.50	2.7	9	5	18⅝	18⅛	18⅛	
29⅝	19⅛	Peabdy	.28b	1.4	8	287	20¼	19⅞	19⅞	— ⅛
12⅞	5½	Pengo			39	6½	6¼	6⅜		+ ⅛
5-16	⅛	Pengo rt				115	¼	3-16	¼	+ ⅛
20¾	13⅝	PenCen				816	20⅜	20⅛	20⅛	— ⅛
10½	9⅝	PennCn prA				23	9⅞	9¾	9¾	— ¼
6⅝	5	PenCn prB				100	6	5⅞	5⅞	
4⅞	2¾	PenDix				52	3⅜	3⅛	3⅛	— ⅛
43¾	29	Pennev	1.76	6.0	7	395	29⅝	29⅛	29¼	
22½	19	PaPL	2.04	9.8	7	73	20⅞	20⅝	20⅝	+ ⅛
52	44	PaPL pf4.50		10.		z30	45⅛	45⅛	45⅛	+ ⅛
99½	84	PaPL pf8.60		10.		z70	86	85	86	
106	99	PaPL pf9.24		9.1		z1650	101½	101⅛	101¼	+ ½
127	112	PaPL pf 13		11.		z50	113¼	113¼	113¼	—1¼
95½	82	PaPL pf8.70		10.		z30	85½	85½	85½	
42½	30½	Penwlt	2.20	6.8	7	134	32¾	31⅞	32¼	+ ⅜
35¼	26⅛	Pennzol	2.20	6.1	10	599	u36	35⅝	36	+ ⅜
14	7	PeopDr	.24	2.3	7	19	10⅝	10⅜	10⅝	+ ⅛
37⅜	31⅝	PeopGs	2.88	8.8	7	42	33	32¾	32⅞	— ⅛
33⅞	23¼	PepsiCo	1	4.1	10	611	24⅝	24⅜	24½	— ⅛
31	17½	PerkinE	.52	1.7	14	716	30⅝	30⅛	30½	
17¾	6⅝	Pertec			7	157	10	9⅞	9⅞	
49⅞	35½	Petrie	1.40	3.9	10	68	35⅞	35½	35½	— ⅜
35⅝	27½	Petroln	1.04	3.1	8	251	34	33¾	34	+ ⅜
25⅝	20⅝	PetRs	2.47e	11.		30	22½	21⅞	22½	+ ⅜
23⅛	19	PetRs pf1.75		8.4		30	21⅛	20¾	20⅞	+ ⅛
39	26	Pfizer	1.32	4.2	11	278	31⅝	31⅛	31¼	— ⅜
28⅛	19⅛	PhelpD	.60	2.2	24	165	28	27⅜	27¾	— ⅜
19	15	PhilaEl	1.80	11.	9	234	16⅛	16⅛	16⅛	
42¾	36	PhilE pf3.80		11.		z50	36	36	36	— ½
57⅝	42½	PhilE pf4.68		10.		z450	46	46	46	+ ⅜
82	73½	PhilE pf 7		9.1		z4000	77	77	77	—1
86⅝	73	PhilE pf7.80		9.9		z190	78⅝	78⅜	78⅜	
85	70	PhilE pf7.75		11.		z50	73½	73½	73½	+1
28¾	17⅝	PhilaSub	1.10	4.4	8	110	25¼	24⅞	24⅞	— ¼
76¾	57	PhilMr	2.50	3.9	9	1145	65⅞	64¼	64¼	—1
8½	3⅝	Philing	.28	5.9	5	23	4¾	4⅝	4⅝	
13⅞	9⅝	Philind pf 1		10.		4	10⅛	10	10	— ⅛
36⅞	28⅝	PhilPet	1.20	3.5	7	1693	34½	33⅝	34¼	+ ⅜
18	8½	PhilVH	.60	4.8	4	10	12⅝	12⅜	12⅝	
14½	8⅝	PiedAvt	.24	1.8	6	828	13⅝	12½	13⅛	+ ⅞
17⅞	15⅝	PiedNG	1.56a	9.2	7	5	17¼	17	17	— ¼
10¼	6	Pier 1	.20	2.0	5	7	10⅛	10	10⅛	+ ⅛
47¾	32	Pilsbry	1.52	4.3	8	81	35½	35	35	— ⅜
31½	24½	Pioner	1.92	6.3	8	85	30⅝	30¼	30⅝	
22⅝	12⅝	PionrEl			9	3	20⅝	20⅜	20⅜	— ½
29	18¾	PitneyB	1.20	4.9	7	156	25	24⅝	24⅝	— ⅜
26	16	Pittstn	1.20	6.2	28	345	19⅞	19⅛	19⅜	
10⅝	4⅛	PlanRsc			8	304	6¼	5⅞	6⅛	+ ⅜
23⅞	11⅛	Planirn	.16	.8	15	77	20¼	19¾	20	+ ½
32⅞	6⅝	Playboy	.12	.5	31	984	24⅝	23½	24⅛	+1
24¼	16⅛	Plessy	1e	4.7	8	2	21¼	21¼	21¼	— ¼
31½	16½	Pneumo	1	4.8	9	438	21⅞	20⅝	20⅝	— ⅜
14⅞	11⅛	PogoPd	.20b	1.3	11	2893	u15⅛	14	15	+1
60¼	24⅛	Polaroid	1	2.5	11	692	41⅛	39⅞	40⅜	
30½	15⅛	Pndrosa	.40	2.3	6	716	18⅛	17⅜	17⅜	— ⅜
36	21	PopeTal	1.16	4.0	5	16	29⅞	29⅛	29¼	— ⅜
22½	13	Portec	.80b	4.9	8	13	16¼	16⅛	16¼	+ ⅛
80¼	70½	Portr pf5.50		7.4		z30	74	74	74	+1
20	16½	PortGE	1.70	9.4	13	150	18¼	18⅛	18⅛	
111½	99¾	PoG pf11.50		11.		z20	106¾	106¾	106¾	+ ¼
39¼	24⅛	Potlich	1.16	3.3	8	12	35	34½	34¾	— ⅛
15¾	13⅝	PotmEl	1.34	10.	8	346	13⅝	d13¼	13¼	— ⅜
26½	16	Premier	.64	2.5	10	24	25⅝	25¼	25⅜	+ ⅛
44⅝	21¼	PrimeCm			21	202	31⅞	31	31⅛	— ⅜
93	73⅝	ProctG	3	3.7	12	365	82	80⅝	81⅛	+ ⅜
16¼	8½	ProdRsh	.50	4.2	8	3	12	11⅞	11⅞	— ¼
26¾	18¾	Proler			39	35	26	25⅝	26	
18½	15⅝	PSvCol	1.60	9.6	10	1157	16¾	16⅝	16⅝	— ⅛
24¾	21⅞	PSCol pf2.10		9.7		5	21⅞	21¾	21¾	
29	24	PSInd	2.16	8.4	9	507	25¾	25⅝	25¾	+ ⅜
13½	10⅞	PSIn pf1.04		9.5		z100	11	11	11	
22½	18⅞	PSvNH	2.12	11.	6	41	20	19⅞	19⅞	— ⅛
29¾	25	PSNH pf2.75		11.		z100	26	26	26	— ⅜
22⅝	18⅝	PSvNM	1.76	9.1	7	100	19⅜	19¼	19⅜	+ ⅛
24⅝	20	PSvEG	2.20	10.	7	175	22	21¾	21⅞	+ ⅛
16	14⅝	PSEG pf1.40		9.7		2	14⅜	14⅜	14⅜	— ⅛
59½	52¼	PSEG pf5.05		9.4		z80	54	54	54	+1¼
78⅝	66	PSEG pf6.80		9.7		z330	70	70	70	—2
27¾	24½	PSEG pf2.43		9.7		10	25	25	25	+ ⅜
92⅞	79	PSEG pf7.80		9.6		z1040	82½	81½	81½	— ¼
87⅝	76	PSEG pf7.40		9.7		z150	77	76¾	76¾	—2¼
10⅝	5½	Publick				398	7⅛	6⅝	6⅝	+ ⅛
8⅝	3½	Pueblo			4	11	4¼	4⅛	4⅛	+ ⅛
7⅞	4¼	PR Cem			3	12	4⅝	4½	4⅝	
18¼	15⅝	PgSPL	1.56	9.5	8	76	16⅝	16½	16½	— ⅛
48	24½	Pullmn	1.60	5.1	5	101	32	31⅝	31⅝	— ⅜
20⅛	14⅝	Purex	1.16	7.5	7	64	16	15½	15½	— ⅜
26½	18¾	Purex pf1.35		6.8		2	20	20	20	+ ⅜
6⅝	2⅝	PurlinFo			10	810	u 6¾	6¼	6½	+ ¼
30⅝	20½	Purolir	1.28	4.8	8	1	26⅝	26⅝	26⅝	
27⅝	20⅝	QuakO	1.20	5.3	6	38	22⅞	22½	22¾	+ ⅜
111	104	QuaO pf9.56		8.8		z70	109	108	109	+1
19⅛	12¾	QuakSlO	.88	5.8	10	62	15⅛	14¾	15⅛	+ ¼
26½	18¾	Quanex s	1	3.9	8	68	26⅜	25½	25⅝	+ ⅛
12½	4⅞	Questor	.20	2.2	11	144	9⅛	8⅞	9	— ⅜
27	19	QuestrpfA	2	8.9		1	22½	22½	22½	
		— R-R-R —								
33⅞	23⅝	RCA	1.60	5.8	8	716	27⅝	27½	27¾	+ ¼
44	37	RCApf	3.50	8.7		z10	40¼	40¼	40¼	
17½	9¾	RTE	.60	5.3	6	116	11⅝	11¼	11¼	— ¼
20	9	RLC	.56	4.0	5	32	14	13¾	13⅞	+ ⅛
16¼	11	RalsPur	.58	5.0	8	2002	11¾	11⅜	11⅝	— ⅛
17	4½	Ramad	.12e	1.1	28	814	11½	11¼	11¼	— ¼
20¾	14	Ranco	.76	4.8	7	64	15¾	14⅞	15⅜	+ ⅞
16¾	7⅜	RapAm	.40e	2.5	3	47	16⅛	16	16⅛	+ ⅛
40⅞	24½	Raybt	1.60b	4.6	6	13	34⅝	34⅝	34⅝	+ ⅛
27¾	14⅝	Raymndin	1	6.6	4	68	15¼	15⅛	15¼	+ ⅛
58⅞	34⅝	Raythn	1.60	3.4	10	125	48¼	47	47	—1⅛
32¼	18⅝	ReadBat	1	4.6	7	121	22	21	21¾	+ ⅝
21	12½	RltRef	1.93	13.	8	17	15¼	15⅛	15⅛	
7⅝	3½	Redmon	.03	.6	4	127	4⅞	4⅝	4⅝	+ ⅛
11⅝	7⅛	ReeceCp	.60	6.8	7	23	9¼	8⅞	8⅞	— ¼
30	21⅞	ReevsB	1.80	6.0	4	12	30	29⅞	30	
16½	10⅝	ReichCh	.74	6.2	9	18	11⅞	11¾	11⅞	+ ⅛
41	29⅝	ReinEl	1.60	4.5	9	266	36⅛	35⅞	35⅞	
39⅜	27¾	ReinGp	1.60b	4.0	4	217	u39⅞	38¾	39⅞	+1
59	43	RelG pf	2.20	3.6		62	u61½	59	61½	+2½
27⅝	23⅞	RelG pf	2.60	10.		24	25⅜	25⅛	25⅛	— ⅛
28⅝	25	Relln pf2.68		10.		11	26⅜	26¼	26¼	— ⅜
23½	11¾	RepCp	.45e	2.0	4	165	22⅞	21⅞	22½	+ ⅝
31½	20⅝	RepFnS	1.84	6.1	5	12	30½	30⅛	30⅛	— ⅛
3	1⅛	RepMtg				1	2	2	2	
27¾	21¼	RepStl	1.80a	7.0	4	25	26⅛	25⅞	25⅞	
25⅛	20⅝	RepTex	1	4.5	7	236	22¼	22	22⅛	
16⅝	9	ResvOil	.24	1.7	12	1337	15	13⅞	14½	+ ⅜
26¾	19⅛	RsOil pf1.75		7.3		61	24½	24	24⅛	+ ¼
31½	19⅛	RevcoD	.64	2.7	10	356	23⅞	23¼	23½	— ⅜
19⅞	11⅞	Revere			4	71	15⅞	15⅜	15⅝	— ⅛
59	37⅝	Revlon	1.30	2.6	13	1120	49⅝	49	49⅛	— ⅜
20½	11⅜	Rexham	.60	3.3	9	26	18⅜	18¼	18¼	— ¼
21¼	15½	Rexnrd	.96	5.3	6	43	18¼	18	18¼	
65	53½	Reynin	3.80	6.5	6	163	58½	58	58⅝	+ ⅜
75	58¼	Reyln pf2.25		3.5		1	64½	64½	64½	+ ¼
49¼	48⅝	Revln pf n	4.10	8.4		329	48⅞	48⅜	48⅞	+ ⅛
39¾	27¼	RevMrl	1.80	5.0	6	120	36⅛	36	36¼	+ ⅛
25¼	16½	RichCo	1.20	6.0	5	25	20	19¾	20	+ ⅞
31	21½	RchMer	1.06	5.0	8	131	22⅛	d21⅜	21⅝	— ⅜
22¼	15⅝	RiegelT	1.50	8.8	6	6	17¼	17⅛	17⅛	— ⅛
35¼	21	RioGran	1	3.7	6	7	26¾	26⅝	26⅝	
18⅞	12⅞	RioGr pf	.80	5.6		39	14½	14⅜	14⅜	— ⅛
26	16⅝	RiteAid	.42	2.1	7	44	20½	20⅛	20⅛	— ¼
29½	17	Robshw	1.30	6.8	6	22	19⅜	19⅛	19⅛	— ⅛
35	22⅜	Robtsn	1.90	6.6	6	11	29	28⅝	29	
12⅞	8½	Robins	.40	4.5	8	51	9	8⅞	8⅞	
19⅞	16½	RochG	1.44b	8.5	7	27	17	16⅞	16⅞	— ⅛
20⅛	15½	RochTl	1.56	8.2	8	43	19⅜	19	19⅛	— ¼
15¼	10⅛	Rockowr	1	7.3	5	205	13⅝	13⅜	13⅝	+ ⅜
38⅛	30⅜	Rockwl	2.40	6.5	6	243	36⅞	36⅝	36⅞	+ ⅛
40¼	30	RohmH	1.52	4.2	8	65	36⅜	36¼	36¼	— ⅛
19⅞	8⅛	Rohrlnd			6	106	16	15⅜	15⅜	
23	15⅜	Rollins	.60	3.4	9	188	18	17	17⅞	+ ⅞
62¾	25⅜	Rolm			32	51	61	60½	61	+ ⅜
31⅝	28⅝	Rolm wi				9	31	30⅞	30⅝	+ ⅛
6¼	2½	Ronson				4	3⅝	3½	3⅝	
11⅞	9⅞	Roper s	.90	9.1	5	53	10	9⅞	9⅞	— ⅛
21½	13	Rorer	.76	4.5	12	326	16⅞	16¼	16⅝	+ ⅛
25¼	15	Rosario	.50a	2.0	12	322	25⅛	23⅞	24⅝	+1¼
27½	12¼	Rowan	.10	.4	12	369	23⅞	22⅞	23½	+ ½
20⅞	13	RC Cos	1.04	7.5	82	583	13⅞	13½	13⅞	+ ⅛
67	55⅝	RoyID	4.85e	7.3	6	165	66⅝	65⅞	66⅝	+ ⅜
34¼	21¾	Rubbrm	.76	3.1	10	36	24⅝	24⅜	24⅝	— ⅛
13⅜	9¾	RussTog	.88	8.5	8	42	10⅜	10¼	10⅜	+ ⅛
23¾	14⅝	RyanH	1	6.1	7	140	16½	16	16½	+ ⅛
30⅞	14	RyderS	.80	3.5	6	555	23⅞	23	23⅛	
		— S-S-S —								
10⅛	5⅝	SCA	.35t	4.1	13	112	8¾	8½	8½	— ¼
23½	15⅛	SCM	1.10	5.6	4	248	19⅝	19⅛	19⅝	+1¼
23¾	7	SPSTec	.50	3.0	7	48	16⅞	16½	16⅝	
36⅝	22½	Sabine	.56	1.7	28	40	34	33½	33⅝	— ⅛
13	7	Safgdin	.32	2.8	11	51	11⅝	11⅛	11⅜	+ ⅛
46	36⅜	Safewy	2.60	6.1	8	120	42⅞	42½	42½	— ⅛
16⅜	9½	SagaCp	.44	4.4	5	35	10⅛	10	10	— ⅛
29⅞	21¾	SJoMn	1.30	5.0	13	71	26⅝	25¾	25⅞	— ⅛
14	12⅛	SJLoLP	1.26	10.	7	1	12⅝	12⅝	12⅝	
43⅝	34⅝	StLSaF	2.50	6.7	5	7	37⅝	37⅜	37⅜	+ ⅛
12⅜	10	SPaul	1e	9.3		29	10⅞	10⅝	10¾	
35⅛	25½	StRegP	1.80	5.9	8	53	30⅞	30⅜	30⅜	
8¾	5⅝	Salant	.40	5.9	5	11	6¾	6⅝	6⅝	+ ⅛
21¾	8½	Sambos	.60	6.7	6	215	9⅛	8⅞	9	
16⅝	14¼	SDieGE	1.44	9.4	8	99	15⅜	15¼	15¼	— ⅛
16½	9½	SJuanR	1.051	6.4	23	115	16⅝	16	16⅛	+ ⅛
23⅛	13	Sanders	.40	1.9	10	197	21½	21	21⅛	+ ⅛
39½	29⅞	SFeInd	2.20	6.3	6	252	35⅛	35	35⅛	— ⅛
10¾	8	SFeln pf	.50	5.3		4	9⅜	9½	9½	— ⅛
40½	22¾	SFelnt	.72	2.7	10	803	27⅞	26⅜	27	+ ¼
19⅞	13	SgfWal	.88	6.6	7	2	13⅜	13⅜	13⅜	— ⅛
7⅜	4⅜	SaulRE				68	7⅛	7	7⅛	
8½	3⅝	SavASto			18	57	7⅞	7½	7½	
15	7	SavOnD	.40	4.3	7	33	9⅜	9	9⅜	+ ⅜
13⅞	10⅝	SavEIP	1	8.9	4	11	11¼	11¼	11¼	
15⅝	12¼	SavE A	1.34	9.8		4	13⅝	13⅝	13⅝	— ⅛
24¾	11⅛	Savin	.50	3.7	3	77	13⅞	13⅝	13⅝	— ⅛
8¾	4⅝	Saxon			8	187	5¼	4⅞	5⅛	
6	2⅝	Schaefer				6	3⅛	3⅛	3⅛	
38	27⅛	SchrPlo	1.24	4.3	8	344	29	28⅝	28⅝	— ⅜
16¼	9¼	Schlitz	.40	4.0	25	170	10⅛	10⅛	10⅛	
103¾	64⅜	Schlmb	1.65	1.4	17	704	101½	99	100⅝	+1½
67¼	66¾	Schlmb wi				8	u67½	67	67½	+ ⅜
22¾	18	SCOA s	.80	3.5	9	233	u23¼	22⅝	23	+ ¼
6⅞	3½	ScotLad	.36r	7.6		34	4⅞	4¾	4¾	
36½	22	ScotFet	1.60	6.0	6	36	26⅝	26⅜	26⅝	
21¾	15⅞	ScottF	.64	3.5	7	73	18⅜	18¼	18¼	— ⅛
19¼	12⅞	ScottP	.84	4.5	8	9403	18⅝	18	18⅜	+ ⅜
12⅝	8⅝	Scottys	.32	2.6	8	70	u12½	12¼	12½	+ ½
24⅞	17¼	Scovill	1.40	7.1	6	152	19⅝	19⅜	19¾	+ ⅜
8⅞	6½	Scudder			15	2	8⅛	8	8	
14⅜	11⅛	SeaCA pf1.46		12.		6	12½	12⅜	12⅜	
36⅛	18⅝	SeaCont	.42	2.1	5	132	20⅜	20⅛	20⅛	— ⅜
35⅞	23⅝	SeabCL	2.20	8.7	5	78	25⅜	25	25⅛	+ ⅜
15⅞	7⅝	SeabWA	.40b	2.9	5	287	13⅞	13	13⅞	+ ⅞
31½	23	Seatsl	1.12	4.5	7	12	25⅛	25⅛	25⅛	— ⅛
30¾	21⅞	Seagrm	1.12	3.8	11	91	29⅞	29⅜	29⅝	— ⅛
17½	10	Seagrv	.27e	1.7	8	33	15⅝	15⅜	15½	
29¼	15⅝	SealPw	1.10	5.2	6	23	21	21	21	+ ¼
16⅝	10⅝	SearleG	.52	3.6	17	1331	14⅝	14⅛	14½	+ ⅜
28⅛	19¾	Sears	1.28	6.1	7	1349	21	20¾	21	
14¾	7⅛	Seatrain			6	681	8⅞	8	8¼	+ ⅜
28¼	27⅝	SecPac	n1.80	6.4	5	115	28⅜	28	28⅛	+ ⅛
48¼	25¼	Sedco	.64	2.3	9	362	28	26½	27⅞	+1⅛
15⅝	11⅞	SelgLt	1.20b	9.9	6	8	12¼	12⅛	12⅛	— ⅛
11½	7⅛	SvCplnt	.28	3.5	5	59	8	8	8	
15⅝	7⅜	Shaksor	.52	5.6	6	18	9¼	8⅞	9¼	+ ½
28⅝	11⅛	Shaklee	.74	5.1	6	51	15⅝	14½	14⅝	
34½	19½	Shapell	.15	.5	3	41	28	28	28	+ ¼
17½	5⅝	ShearH	.40	3.7	3	95	10⅞	10½	10¾	+ ⅛
37⅞	30¼	ShellOil	2	5.5	7	897	36⅜	35⅞	36½	+ ⅜
58¼	37¾	ShellT	1.33e	2.3	9	1	57	57	57	
14⅝	6⅜	ShelGlo	.70	6.7	4	51	10½	10¼	10½	+ ¼
21¾	14¾	ShelG pf1.35		8.2		4	16½	16½	16½	— ⅛
18⅛	14	ShelG pf1.40		9.3		2	15	15	15	
31⅞	19⅝	Shrwin			29	15	22	21¾	21¾	— ¼
14⅝	12½	SierPac	1.22	8.9	8	38	13¾	13⅝	13¾	
27⅝	19⅛	Signal	.80	3.4	6	141	23¾	23½	23¾	
38⅝	28⅝	Signode	1.48	4.8	6	193	30⅞	30⅝	30⅞	— ¼
21⅛	9½	SimPrec	.24	1.5	13	18	16½	16⅜	16⅜	— ¼
14⅞	8⅛	SimpPat	.56	4.4	13	982	12⅝	12⅜	12⅝	+ ⅜
24⅝	13⅛	Singer	.80	5.7	4	105	14⅛	13¾	14	+ ⅛
38¼	30¼	Singr pf3.50		11.		28	31¾	31⅝	31⅝	— ¼
30⅞	20¼	Skaggs	.80	3.2	8	86	24⅞	24½	24⅝	+ ⅛
29½	11⅜	SkilCp	.40e	1.4	11	8	29⅛	29⅛	29¼	+ ⅛
17⅛	9½	Skyline	.48	4.4	8	389	11⅛	10⅞	10⅞	+ ⅛
24⅞	14½	SmithA	1.40	7.6	3	25	18½	18½	18½	— ¼
50½	32⅞	Smithint	.92	1.9	9	200	48	46⅞	47¾	+ ⅞
102½	52⅞	Smtkln	2.40	2.6	17	179	91¼	90⅝	90⅞	— ¼
22	14½	SmithTr	.80	5.2	4	2	15½	15½	15½	
26¼	16½	Smucker	1	5.2	7	2	19¼	19¼	19¼	
44⅞	28½	SnapOn	1.28	3.3	13	24	38⅝	38¼	38⅜	
9¼	7	SonyCp	.10e	1.2	13	341	8¼	8⅛	8¼	— ⅛
21½	17⅞	SooLin s			7	39	19⅝	19½	19⅝	+ ⅛
6½	2⅝	SoAllTr				33	4⅝	4½	4½	+ ⅛
19	16	SCrEG	1.68	9.8	8	88	17¼	17⅛	17⅛	
20¾	17	Solerin	1.68	9.6	7	6	17⅝	17½	17½	— ⅛
45⅞	24⅝	Soutdwn	.60	1.5	7	206	40⅝	40¼	40¼	— ⅜
15⅞	10⅞	SoetBk	.80	6.2	6	23	13	13	13	
9½	7¼	SoetPS	1.17t	16.	7	2	7⅜	7½	7½	— ⅛
27⅞	22⅝	SoCalE	2.48	9.3	8	391	26⅝	26¼	26⅜	
17⅝	13¼	SouthCo	1.54	11.	9	1533	14⅛	13½	13⅝	
20⅞	17¾	SoInGE	1.52	8.4	6	20	18¼	18⅛	18⅛	
38⅝	29½	SoNRes	1.25	3.5	7	245	35⅞	35⅜	35½	— ⅛
39½	34½	SNETel	3.60	9.0	7	69	u40	39½	39⅞	+ ⅜
34⅝	25	SouPac	2.40	8.3	7	87	29	28⅝	29	+ ⅜
57¼	44½	SouRy	3.20	6.2	6	116	51½	50	51½	+1
29¼	26¾	SoRY pf	n2.60	9.5		1	27¼	27¼	27¼	
26⅞	18½	SoUnCo	1.76	7.5	8	40	23½	23⅛	23½	+ ½
34¾	22⅝	Soutlnd	.72b	2.8	9	57	26	25⅝	26	+ ⅛
58½	39⅛	SouRoyl	1	1.7	16	235	57⅛	56¼	57½	+ ½
18¾	16⅛	SwtAir s	.28	1.5	5	32	u18⅞	18⅝	18⅞	+ ⅜
29⅞	23½	SwtBsh	1.24	5.2	7	88	24⅛	24	24	— ⅛
17¾	9⅞	SwtFore	.30	1.8	5	265	17	16½	16½	— ⅜
34	20⅛	SwtFl pf1.50		4.7		75	32½	31	31⅝	— ⅞
15⅞	13¼	SwtIPS	1.28	9.2	9	72	14	13⅞	13⅞	— ¼
17⅞	12½	SpartF	.40	2.6	7	13	15⅝	15¼	15⅝	
15½	9⅞	Sparton	.60	4.6	12	2	13	13	13	+ ⅛
26⅞	15⅛	SpectPh			15	29	23	22⅝	22⅝	— ⅛
23½	14½	SperryH	1	6.3	5	60	15¾	15⅝	15¾	+ ¼
38⅝	31	SperyH pf	3	9.4		1	32	32	32	+ ¼
49⅞	34½	SprryR	1.32	2.8	8	381	47⅝	46⅝	46⅞	
20⅛	12⅞	SprngsM	1.05	6.3	7	9	17	16⅝	16⅝	— ⅛
27	19⅞	SquarD	1.50	6.7	8	28	22¼	22⅛	22⅛	— ⅜
37⅜	22	Squibb	1.08	3.1	13	912	34½	33½	34½	+ ⅞
13⅝	11⅛	StaRite	n.70	5.9	6	34	12⅛	11¾	11⅞	+ ⅛
23	16½	Staley	1	5.0	16	7	20⅛	20⅛	20⅛	+ ⅛
29⅝	22⅜	StBrnd	1.36	5.6	9	107	24¼	23⅞	24⅛	+ ¼
35	19⅞	StBPnt	.56	2.5	10	32	22⅜	22	22¼	
20½	11⅞	StdMotA	.64	3.7	8	10	17⅜	17¼	17⅜	+ ⅛
48⅞	37⅜	StOilCl	2.80	6.0	7	1245	47⅜	47	47	+ ⅛
58⅝	45⅝	StOInd	3	5.1	8	1586	u59⅞	58¼	59⅝	+1
50	28⅞	StOilOh	.88	1.8	12	2261	49	47¼	48½	+1⅜
12¼	6¼	StPacCp	.50b	6.3	4	21	8⅛	8	8	— ⅛
17⅜	12⅞	Standex	.65	4.0	7	25	16¼	16	16¼	+ ⅛
29	22⅝	StanW	1.08	4.0	8	48	26⅝	26½	26⅝	
30¼	22¼	Starret	1.32	4.6	6	5	29	28¾	29	+ ¼
5⅝	3½	StMutlnv			24	78	5¼	5⅛	5¼	
12½	9¾	StaMSe	1.05	10.		10	10½	10⅛	10½	+ ⅛
49¼	36½	StaufCh	2	5.0	7	148	40¼	39⅝	40⅛	+ ¼
13	8½	Sterchl	.56a	5.7	5	1	9¾	9¾	9¾	— ⅛
8	6¼	SterlBcp	.66	9.4	4	54	7	7	7	
19¼	12⅞	SterlDg	.77	4.8	10	1427	16¼	15⅞	16	— ¼
4⅞	3⅛	SterPre	.12b	3.7	11	32	3¼	3⅛	3¼	
25½	12⅝	Sterndnt	.50	2.1	10	24	24⅛	24	24	
18⅛	13⅝	StevenJ	1.20b	8.1	5	46	15¼	14⅞	14⅞	— ⅜
38⅛	27½	StewWa	2.10	6.8	6	17	31¾	31	31	— ⅜
31½	18	StokVC	1.32	4.5	10	35	29¾	29	29¼	— ⅜
13	10⅞	StokVC pf	1	8.9		z700	11¼	11¼	11¼	
54¼	42⅞	StoneW	2.75r	6.4	8	53	43⅝	43⅛	43¼	— ⅞
29⅞	10⅞	StonCon	.60	2.3	20	362	28¼	25⅝	25⅞	—2⅛
20¾	13⅝	StopShp	1.10	6.7	4	20	16⅝	16⅛	16⅜	+ ⅛
38⅞	17⅞	StorTec			16	1339	36	34⅝	35⅞	+1⅛
35¾	24	StorerB	1.30	3.7	9	100	u35⅞	34¾	35	+1
17¾	12½	StridRit	1.08	7.9	6	8	13⅝	13⅜	13⅜	— ⅛
32⅞	27⅛	StuWor	1.25	4.3	5	22	29⅞	29¼	29⅜	— ½
5	2⅝	SuavSho	.20	5.7	12	24	3½	3½	3½	— ⅛
23½	16½	SubPrG	1.32	6.2	7	26	21½	21⅜	21⅜	— ⅛
32	20⅝	SunChm	.60	2.1	5	3	28¼	28	28	
27½	19	SunEl	.60	2.4	13	16	25	24¾	25	
47⅞	36⅞	SunCo	2.80	6.2	7	212	45⅛	45	45⅛	
48⅜	37⅛	SunC pf2.25		4.8		17	46½	46⅛	46½	+ ¼
24⅛	16⅛	Sunbm	1.40	6.3	7	493	23	21⅞	22⅝	+ ⅝
24⅝	19	Sundstr	.80	3.5	7	473	23	22½	22¾	+ ⅛
16¾	9	SunsM	.20e	1.2	29	1427	16¼	15¼	16¼	+1
20¼	15⅝	SuprVal	.54	3.1	9	55	17¼	17	17¼	— ⅛
347	241	SuprOil	2.80	.8	39	94	u356	346	356	+10
16½	9⅜	SupmkG	.42	3.4	5	58	12¼	12	12¼	
31	20⅜	Supm pf1.30		5.4		2	24⅛	24⅛	24⅛	+ ⅛
13¼	5	Supscp				9	6	5⅞	6	+ ⅛
11⅞	7⅜	SutroM	.90e	9.5	9	12	9¾	9½	9½	
29⅛	15⅝	Swank	1.40a	6.7	6	61	20⅞	20⅝	20⅞	+ ⅜
21¼	14½	Sybron	.96	4.4	9	1588	u21⅞	19⅞	21¾	+2
40¼	30	Sybrn pf2.40		6.7		11	36½	35½	36	+1¼
16	7⅞	Systron	.10	1.1	9	20	9½	9¼	9¼	— ⅛
		— T-T-T —								
20⅝	10⅝	TRE	.84	5.6	8	40	15	14⅞	14⅞	
42⅜	33⅛	TRW	1.80	5.1	7	323	35⅝	35	35¼	+ ¼
81	63¾	TRW pr4.50		6.6		4	68½	67½	68½	+ ½
25¼	17½	TaftBrd	.60	2.9	7	43	20⅞	20½	20½	— ⅛
5	1⅜	Talcott				14	2⅝	2½	2⅝	
15⅛	10⅛	Talley	1	9.3	6	54	10⅞	10⅝	10⅝	— ⅛
15⅜	11⅛	Talley pf	1	9.0		19	11¼	11⅛	11⅛	
21⅛	16½	TampE	1.32	7.3	7	596	18⅛	18	18⅛	— ⅛
34⅞	19⅜	Tandy			8	426	23⅞	23⅛	23½	+ ⅛
30⅛	14⅝	Tandyclt			12	48	27	26¾	26⅞	— ⅛
13⅛	7⅛	Tappan	.28	2.8	51	47	10½	10⅛	10⅜	— ⅜
15½	8⅛	Tchncolr	.60	4.6	9	92	13¼	12⅝	13⅛	+ ⅜
14⅜	7½	Technicn			10	62	11⅞	11⅜	11⅝	— ⅛
54¼	32⅞	Tektrnx	.64	1.2	15	97	54	53	53¾	+ ½
10⅞	6¾	Telecor			7	169	10⅛	10	10	
127	72½	Teledn	9.92t	8.5	6	420	118	116	116½	— ⅜
15½	8¼	Teleprmt			20	371	15	14⅝	15	
9¼	3⅛	Telex			11	344	5⅝	5⅜	5½	+ ⅛
34½	29	Tennco	2.20	7.3	7	723	30⅞	30⅛	30¼	
89½	81⅛	Tenc pr	7.40	8.8		52	84⅛	84¼	84¼	+ ¼
128½	108½	Tennc pf5.50		4.9		1	111½	111½	111½	
12⅝	6⅝	Tesoro			6	1597	11	10¾	11	+ ⅞
25⅞	19⅛	Tesor pf2.16		9.3		144	23½	23	23¼	+ ½
27⅞	22⅛	Texaco	2	7.7	8	8091	26	25	26	+ ⅜
41¾	35½	TexCm	1.40	3.7	8	138	38¼	38	38⅛	+ ⅛
47	32	TexEst	2.30	5.6	7	62	41¼	41	41	— ¼
27¼	25⅛	TxET pf2.40		9.1		1	26¼	26¼	26¼	
30¼	26¼	TxET pf2.87		10.		5	27½	27⅛	27½	+ ⅜
48⅞	34⅜	TexGT	2.64	6.5	7	239	40⅝	40⅜	40½	
21	16	Texlnd	.60	3.2	5	28	18¾	18⅝	18⅝	— ⅜
92½	62¼	Texlnst	2	2.5	13	219	80⅝	79⅜	79⅞	— ⅜
37⅜	24⅝	TexOGs	.36b	.9	10	745	u38⅛	37⅜	38	+ ⅜
57	41¼	TxPcLd	.40e	.9	15	5	46¼	46	46¼	+ ¼
22¼	18	TexUtil	1.64	8.5	8	510	19⅝	19	19⅝	+ ⅛
24⅞	16⅝	Texsglf	1.20	5.1	18	65	23⅝	23⅜	23¼	— ⅛
44⅞	35¼	Texglf pf	3	7.1		3	42½	42¼	42¼	+ ¼
13½	2¼	Texfl Ind			4	88	7¼	7	7¼	+ ⅛
35	23½	Textron	1.80	7.0	6	165	25¾	25⅜	25¾	+ ⅛
38½	27	Textr pf2.08		7.3		8	28⅝	28⅜	28⅝	+ ⅛
39⅝	25⅛	Thiokol	1.30	4.0	7	69	32⅝	32⅜	32⅝	+ ⅛
48⅜	35⅛	ThmBet	1.52	3.7	12	43	41⅛	40⅞	41⅛	— ⅛
14⅞	8¼	Thomln	.52b	5.5	5	9	9½	9⅛	9½	+ ⅛
33⅞	20	ThmJW	1.50	5.7	6	65	26½	26	26½	+ ⅜
16	7⅜	Thrifty	.60	4.0	13	100	15	14⅝	15	
36⅞	18⅞	Ticor	1.28	3.5	9	70	36⅛	36⅛	36⅛	
28⅛	19¼	Tidwatr	.80	3.5	8	206	23	22⅞	22¾	+ ½
34⅝	16⅝	Tigerlnt	.80	3.7	6	287	22	21⅝	21⅞	+ ⅜
50¾	35¼	Timeln	1.50	3.8	7	68	40⅛	39¾	39¾	— ⅜
38½	27¾	Timl pfA1.57		5.5		3	28⅞	28⅞	28⅞	— ⅛
32⅞	28	Timl pfB1.57		5.4		8	29	29	29	— ½
35¼	23⅜	TimesM	1.20	4.0	7	98	30⅜	30	30⅜	+ ¼
56¼	43	Timkn	3	5.5	7	42	54⅞	54	54⅞	+ ⅞
9	5⅛	TobinP				2	6½	6½	6½	
34½	13⅛	ToddSh			7	13	24⅞	24½	24½	— ¼
19½	12¾	Tokheim	.60	3.0	10	413	u20¾	19⅞	20¼	+1
25½	20⅝	TolEdis	2.20	9.7	8	20	22¾	22⅝	22¾	
14⅜	8¼	ToolRol	.40b	3.9	7	4	10⅜	10⅜	10⅜	
26½	17⅞	ToroCo	.72	2.7	9	115	u27⅞	26	26¼	+ ¼
16¼	15⅛	Tracor s	.40	2.4	8	139	u17	16¼	16¾	+ ½
21⅞	17½	Trane s			7	28	18½	18⅜	18⅜	
38¼	27¾	TranUn	2.12	7.2	6	23	29¼	29	29¼	+ ¼
30⅜	12½	TWC			4	448	16⅛	15⅝	16	+ ¼
23½	17⅛	TWC pf	2	11.		4	18½	18½	18½	— ⅛
18⅛	15⅝	TWC pf 1.90		12.		38	16⅜	16⅛	16¼	
19⅝	13½	Transm	1	5.7	6	562	17⅝	17⅜	17½	
23¼	19½	Traninc	2	9.7		24	20¾	20½	20⅝	+ ⅜
25⅞	16⅝	Transco	1.24	4.9	10	422	25⅛	24¾	25⅛	+ ⅜
13¼	7½	Transcn	.60	4.4	8	75	u14	13¼	13⅝	+ ¼
104¾	97¼	TrG pf 10.32		10.		z100	99½	99½	99½	
27⅞	23½	TrGP pf2.50		10.		12	25	25	25	
18½	12⅛	TrnsOh	.40b	2.5	4	25	16	15½	16	+ ⅜
29⅞	19¾	Tranwy	1.60	7.6	5	96	21⅛	20¾	21⅛	+ ½
40⅞	29⅝	Travlrs	2.08	5.6	4	358	37⅝	37⅛	37⅜	— ⅛
44⅞	33½	Travelr pf	2	4.9		4	41	40½	40½	— ½
20⅞	16¾	TriCon	1.94e	11.		88	17¼	17⅛	17⅛	— ⅛
31¼	27⅞	TriCn pf2.50		9.0		6	27¾	27¾	27¾	— ¼
3⅞	1⅞	TriSoM			6	15	3	2⅞	2⅞	
13½	7⅝	Trialnd	.10r	1.0		30	10¼	10½	10½	
24⅛	14⅜	TriaPc	.72	3.9	6	11	18⅞	18⅝	18⅝	— ⅛
11⅜	6⅝	Trico	.16	1.8	9	316	9¼	8⅞	9	+ ½
25	15⅞	Trintyln	1	5.3	16	36	19	18¾	19	
17¼	14⅝	TucsnG	1.42	9.2	8	118	15⅝	15⅜	15½	
40¼	23¾	TCFox	1.40a	3.7	5	102	37½	37⅛	37⅜	— ¼
23¾	14⅝	TycoLab	.80	4.3	3	144	19¼	18½	18¾	— ⅛
19¼	13⅝	TylerCp	.45	2.7	8	25	16⅝	16⅜	16½	
40½	18½	Tymshr			16	1447	38⅞	34¾	37	+2½
		— U-U-U —								
45¾	20¼	UAL	1	3.7	2	476	27⅛	26¾	26⅞	— ¼
22¾	16⅝	UGI	1.64	9.1	6	12	18	18	18	
22⅞	14	UMC	1.20	7.2	7	61	17¼	16⅞	16¾	+ ⅛
34¼	16	UNCRes	.40	2.0	6	79	20¼	20¼	20⅜	— ½
34⅛	17	UVind	1	3.1	7	382	32⅞	32⅜	32½	+ ⅛
14⅝	10	Unarco	.76	6.8	5	110	11¼	10⅞	11⅛	+ ¼
49¾	35⅞	UniIL	1.09e	2.2	9	1	49¼	49¼	49¼	
63⅜	49⅞	UniNV	3.93e	6.3	6	1	62¼	62¼	62¼	+ ¼
30	13	UnBncp	.92	3.1	12	1137	29½	29	29⅝	+ ⅜
51⅞	36½	UCamp	2.40	4.8	10	167	50	49¾	50	+ ¼
43⅛	33⅝	UnCarb	2.80	7.4	6	443	38⅝	38	38	— ¼
11¼	6⅝	UnCmrce	.20	2.1	12	67	9¾	9½	9¾	+ ⅛
7	3⅝	UnionCp	.31r	5.3	7	46	5⅞	5¾	5⅞	
15¾	13¼	UnElec	1.44	10.	7	177	13⅞	13⅝	13¾	
49¼	39⅞	UnEl pf4.50		10.		z50	43	42⅞	43	+ ½
71	62	UnEl pf6.40		10.		z20	63	63	63	— ½
24⅝	20⅝	UnEl pf2.13		9.8		3	21⅞	21⅝	21⅝	+ ¼
28⅝	25⅛	UnEl pf2.72		10.		1	26⅝	26⅝	26⅝	
82½	74	UnEl pf7.44		9.9		1	75½	75½	75½	
63⅞	46⅛	UnOCal	2.60	4.1	7	982	u64¼	63⅞	64	+ ⅜
60¼	42⅞	UPacC	2.30	3.9	11	446	59⅞	58½	59	+ ¼
8½	5	Uniroyal			178	951	7⅛	6⅞	7⅛	+ ⅜
84	42	Uniryl pf	8	14.		z1030	56½	55½	55½	— ½
15½	6⅝	UnBrnd	.15e	1.6	5	54	9⅜	9⅛	9⅛	— ⅛
21⅞	11¼	UBrd pf1.20		10.		7	11⅛	11⅛	11½	
39⅜	29⅞	UEnRs	2.48	6.2	6	69	u39⅞	39⅝	39⅝	+ ¼
36¼	15⅛	UFinCal	1.13	3.2	7	151	35⅛	35⅛	35⅛	+ ¼
23½	13⅝	UnGrty	.16	.7	8	342	22½	22	22¼	+ ¼
28⅝	22½	Ulllum	2.56	11.	8	17	23⅝	23½	23½	— ⅛
23⅞	19	Utilu pf	2.20	11.		z100	20⅛	20⅛	20⅛	
22	12½	Unitind	.85b	5.7	5	12	14⅞	14⅜	14⅞	+ ⅛
19⅛	8¼	Unitinn	.22	1.9	5	62	12	11⅞	11⅞	
13⅝	11	UJerBk	1.04	9.1	5	25	11⅝	11⅛	11⅜	
2⅝	1⅜	UnPkMn				60	1⅝	1⅜	1⅝	— ⅛
25⅞	16	UnRetg	.84	3.4	5	29	24½	24⅛	24⅜	+ ⅛
16¾	14½	USFoS	1.56a	10.		11	15⅜	15⅛	15⅛	+ ⅛
37¼	29	USFid	2.40	7.0	4	92	34½	34	34⅜	+ ⅛
33⅞	21½	USGyps	2	6.8	5	329	29⅝	29	29¼	+ ⅜
13⅞	6½	USHom	.52	5.3	4	106	9⅞	9¾	9¾	
10	6¾	USInd	.64	7.4	5	137	8⅝	8⅝	8⅝	+ ¼
20⅞	12¾	USLeasg	.52	3.6	5	16	14⅝	14¼	14⅜	
7	4⅛	US Rty				25	5⅝	5½	5½	— ⅛
30⅛	19¾	USShoe	1.48	6.5	5	181	23	22½	22⅞	+ ½
30⅞	21⅛	USSteel	1.60	6.7	8	372	24¼	23¾	23⅞	— ⅜
37	28	USTobc	1.84	5.6	10	50	33½	33	33	
52½	35¼	UnTech	2.20	5.8	7	612	38½	37⅝	37⅞	+ ½
140½	101	UTch pf7.32		7.0		12	105	103	105	+2
70¼	49¼	UTch pf3.87		7.4		119	52	51¼	52	+ ⅜
20	17⅝	UniTel	1.44	7.6	7	z211	19	18¾	18⅞	— ⅛
24¾	22	UniT 2pf1.50		6.4		63	23⅞	23⅝	23⅝	— ¼
23¼	10⅝	Unitrod	.50	2.4	12	22	21⅝	21⅛	21¼	— ⅛
9¾	6⅛	Univar	.56	7.6	7	29	7½	7⅜	7⅜	
22	16½	UnivFd	.96	5.5	8	19	17⅜	17⅛	17½	— ⅛
24	15⅝	UnLeaf	1.20	6.3	7	9	19	19	19	— ⅛
56	34⅞	Upjohn	1.52	3.5	10	583	44⅛	43⅝	43⅝	+ ⅜
25	17	USLIFE	.64	2.8	7	71	23⅛	23	23⅛	+ ⅛
11¾	9¼	UsllfeF	.96a	9.4		99	10¼	10⅛	10¼	+ ⅛
19¼	17	UtaPL	1.76	9.6	10	205	18⅜	18⅛	18¼	
31¾	27½	UIPL pf2.80		9.9		2	28⅜	28¼	28¼	
		— V-V-V —								
21⅝	16½	VF Cp	1.40	7.4	6	68	19	18⅝	19	+ ⅜
24⅝	10⅝	VSI Co	.60	3.2	7	36	19	18⅝	19	+ ⅜
9¾	4½	Valleyln	.40	6.7	19	18	6⅛	6	6	+ ⅛
16⅛	10½	VanDrn	.92	6.5	5	11	14⅛	14	14⅛	— ⅛
21¾	11¾	Varlan	.40	2.4	63	68	17	16⅞	16⅞	— ⅛
15	7½	Varo	.32	3.8	5	163	8⅝	8¼	8⅜	
20¼	16½	Veeco	.40	2.1	8	33	18¾	18½	18¾	
3⅞	1¼	Venice				1	2⅜	2⅜	2⅜	
14¾	11¼	VestSe	1.36e	11.		3	12	12	12	— ⅛
29⅜	17¼	Viacom	.25	.9	14	73	28¼	27¾	28¼	+ ½
15¾	13¼	VaEPw	1.32	10.	7	905	13⅛	13¼	13¼	
99½	86	VaEP pf8.84		10.		z1500	87⅜	87⅛	87⅛	— ⅜
104½	94¼	VaEP pf9.75		10.		z70	95¾	95¼	95¼	— ¼
30⅞	27	VaEP pf2.90		11.		5	27⅞	27⅞	27⅞	— ⅛
86⅞	75½	VaE pfJ7.72		10.		z500	76½	76	76	+ ¼
16	7¾	Vornado			65	166	13⅝	13¼	13⅝	+ ⅛
16	8⅞	Vulcinc	.68	5.2	5	19	13½	13⅛	13⅛	— ⅜
37¼	24⅝	VulcnM	1.60	5.1	7	4	31¼	31¼	31¼	
		— W-W-W —								
37½	17½	WUI	.60	1.8	12	65	34⅜	34⅛	34⅛	— ⅜
22½	10⅜	Wabash	.50	3.4	5	7	14⅝	14⅝	14⅝	— ⅛
21	15½	Wachov	.76	4.8	7	18	16¼	16	16	— ¼
56	42½	Wach pf2.20		5.1		16	43	42¾	42¾	— ½
7	3½	WachRty				6	3⅞	3¾	3⅞	
39½	18⅝	Walgrn	1.40	5.3	7	76	26⅜	25¾	26¼	+ ⅜
38	27¾	WlkrA	1.60a	4.4	8	6	36⅜	35⅞	36⅛	+ ¼
33⅝	19⅞	WallBus	.84	3.4	8	2	24⅞	24⅞	24⅞	
29⅝	17¼	WalMu	1.40	6.2	4	12	22¾	22½	22⅝	+ ⅛
35½	26⅛	WallJm	1.60	5.8	5	42	27⅞	27⅝	27¾	+ ⅛
12½	10	WallJ pf	1	9.1		z60	11	11	11	+ ¼
37½	27½	WallJ pf1.60		5.5		4	29¼	29⅛	29⅛	— ⅛
12⅞	7⅛	WardFd			9	52	10⅝	10¼	10⅜	+ ⅛
13⅞	7¾	Warnaco			5	108	10⅝	9⅞	10⅛	+ ⅜
32⅝	21¼	WarnS	1.60	6.4	7	4	24⅞	24⅞	24⅞	+ ¼
57½	31	WrnCom	1	2.2	7	297	46¾	45½	45⅝	— ⅛
32½	22¾	WarnrL	1.20	5.0	9	653	24¼	23⅞	23⅞	— ½
27	22⅛	WashGs	2.28	9.9	9	21	23⅛	22¾	23	— ⅛
31⅝	20¾	WshNat	1.40	5.0	6	104	28	27¾	27¾	+ ⅛
39¼	30¼	WasN pf2.50		6.6		2	38	38	38	+1½
39½	20⅞	WashStl	1.40	3.6	11	11	39⅝	39⅜	39⅝	
24¾	20⅝	WshWt	2.08	9.3	6	31	22½	22⅜	22⅜	— ⅛
31⅞	20	WasteM	.50	1.7	11	84	28⅝	28½	28⅝	+ ⅛
26¼	15	WatkinJ	.40	2.0	14	79	19⅞	19⅝	19⅝	+ ¼
9⅞	4⅜	WeanUn	.20	3.6	6	7	5⅝	5½	5½	
38	10⅞	WebbD	.20e	.9	14	1019	23¼	22½	22⅞	+ ⅜
40⅝	27⅞	WeisMkt	1.20	3.4	9	4	35½	35¼	35½	
33⅛	25⅛	WellsF	1.72	6.0	6	116	28⅝	28⅜	28½	+ ⅛
15	10¼	WelFM	1.20e	9.4	9	19	12⅞	12⅝	12⅝	+ ¼
40	31½	WtPtPe	2.80	8.6	5	173	32½	32⅛	32½	— ⅛
11⅞	8¾	WstctT	.80	7.4	9	4	11	10⅞	10⅞	
14⅝	7¼	WnAirL	.40	4.8	3	70	8⅝	8⅜	8⅜	+ ⅛
37	23½	WAir pf	2	8.2		7	24¾	24½	24½	— ½
30⅛	23	WnBnc	1.36	5.5	6	290	25	24⅝	24¾	— ⅛
29	20¼	WnCoNA	.40	1.5	9	106	26	25½	25⅝	+ ⅛
43¼	24¼	WPacln	1	2.4		54	43¼	42⅛	42½	+ ⅜
25½	15	WnPubl	.88	3.7	23	264	24⅝	23⅝	23⅝	— ⅛
22	14½	WUnion	1.40	7.4	8	258	19⅛	18½	18⅞	— ¼
52	42	WnUn pf4.60		10.		2	45⅜	45⅜	45⅜	+ ½
11⅞	9¾	WUn dpf1.18		12.		24	10⅛	10⅛	10⅛	
66	59	WUTl pf	6	9.9		1	60½	60½	60½	
25½	21	WUTl pf2.56		12.		3	22¼	22¼	22¼	— ¼
25	16	WestgEl	.97	5.0	6	602	19½	19⅛	19⅛	
30¼	23⅝	Wstvac	1.32	4.8	7	103	27⅝	27	27¼	+ ¼
24¾	16	Weybrg	1.08	6.0	5	6	18	18	18	— ⅛
31¾	22	Weyerhr	1	3.5	9	316	28⅝	28⅜	28½	— ⅛
47½	36⅝	Weyr pf2.80		6.6		6	42⅝	42¼	42⅜	
41	27⅝	WheelF	1.20	4.1	8	27	29½	29	29¼	— ⅛
44⅞	32	WheelF pf	2	6.0		7	33½	33½	33½	
18⅝	8⅞	WheelPit			4	39	17⅝	17¼	17½	+ ⅛
58⅞	40½	WhelPlt pf6		13.		z680	47⅞	47⅞	47⅞	
49½	32	WhelPlt pf5		13.		z10	39⅞	39⅞	39⅞	+ ⅜
24¾	17½	Whirlpl	1.20	6.7	7	125	18⅛	18	18	
24⅞	16⅝	WhitC	1.30	6.2	5	119	20⅞	20⅝	20⅝	— ⅛
44	39½	WhitC pfA	3	7.5		1	40	40	40	
44	37	WhitC pfC	3	7.9		6	38	37½	38	+ ¼
15⅝	5⅝	WhiteM				166	6½	6¼	6¼	— ⅛
18⅝	9⅝	Whittak	.50	3.7	6	108	13½	13⅜	13⅜	— ⅛
19½	11⅛	Wickes	.92	6.5	5	122	15	14⅝	14¼	— ⅛
12	6½	Wiebldt	.44	5.0	9	25	8⅞	8⅝	8⅞	
23⅝	14	Williams	1	5.3	40	279	19¼	18⅞	19	— ⅛
10	6	WilshrO	.14	1.6	24	362	9⅛	8⅞	9	+ ½
31⅞	28¼	WinDx	1.44	4.9	9	28	29½	29⅛	29½	+ ⅛
7⅝	3	Winnbgo			38	226	3½	3⅜	3⅜	+ ⅛
13⅝	9¾	WinterJ	1	9.5	13	22	11	10½	10½	— ⅜
29½	25	WisEP	2.24	8.6	7	59	26¼	25⅞	26	— ⅛
106	97¼	WisE pf8.90		9.0		z10	98¼	98¼	98¼	
23	19	WisGas	1.92	9.0	7	27	21⅜	20⅞	21¼	+ ⅛
21⅞	18⅝	WiscPL	1.76	9.2	9	14	19⅛	19⅛	19⅛	
21¼	17⅛	WiscPS	1.62	8.9	7	42	18⅛	18⅛	18⅛	+ ⅛
24⅝	18⅛	Witco	1.20	5.2	6	73	23¼	22½	23¼	+ ⅜
17½	10	WltrR	.80	7.0	5	59	11⅝	11⅜	11½	
13⅝	5⅝	WolvrW	.30	2.8	7	210	10⅞	10¼	10⅞	+ ½
19⅝	12⅛	Wometc	.60	3.7	8	76	16¼	15⅞	16⅛	+ ⅛
31⅞	15⅛	WoodPt	.48	1.6	15	138	29⅝	29⅛	29⅝	+ ⅛
23	17⅜	Wolwth	1.40	6.4	6	302	22⅛	22	22	
32⅝	26¼	Wolw pf2.20		7.0		15	31½	31½	31½	
12⅞	4⅝	WorldAir			48	23	7⅝	7⅛	7⅝	— ⅛
77½	54¾	Wrigly	2.40a	3.7	8	4	66	65⅝	65⅝	— ⅛
19⅞	6⅝	Wurltzr	.48	4.6	6	39	10½	10¼	10½	+ ⅛
19⅛	10⅞	Wylaln	.80	5.8	7	54	13⅞	13⅜	13⅞	+ ½
11½	6¼	WyleLb	.50	5.3	6	25	9½	9¼	9½	
7½	2⅞	Wyly			19	52	4⅞	4¾	4⅞	+ ⅛
		— X-Y-Z —								
64	41⅛	Xerox	2.40	4.2	10	439	57⅞	56⅝	56⅞	— ½
17	14¼	XTRA s	.52	3.2	3	44	16½	16¼	16¼	— ¼
24¾	10⅝	Yates	.20	1.0	5	31	19¼	19⅛	19⅛	— ⅛
21⅞	15	ZaleCp	1	6.2	7	134	16⅝	16⅛	16⅛	+ ⅛
17	12¼	ZaleplA	.80	6.0		8	13¼	12⅞	13¼	+ ⅜
18⅝	10⅛	Zapata	.30b	2.0	19	283	15½	15	15¼	+ ⅛
17⅞	9¼	ZayreCp			5	38	12¾	12½	12½	— ⅛
19⅝	12	ZenithR	1	7.0	12	215	14⅞	13⅞	14⅛	+ ⅛
19½	12½	Zurnlnd	.80	5.3	7	50	15¼	14⅞	15⅛	+ ⅛

NEW YORK, March 15 — *Cash prices in primary markets as registered today in New York were:*

Commodity and unit	Thu	Year Ago
FOODS		
Cocoa Accra, lb	N.Q.	N.Q.
Coffee 4 Santos, lb	1.37	1.75
TEXTILES		
Printcloth 64-30 38½, yd	0.44	0.44
METALS		
Steel billets (Pitt.), ton	280.00	275.00
Iron 2 Fdry. Phila., ton	227.36	214.76
Steel scrap No. 1hvy Pitt.	132-133	74-75
Lead spot, lb	0.44	0.33
Copper elect., lb	90⅛-94½	62½
Tin (Straits), lb	7.4476	5.6233
Zinc, E. St. L. Basis, lb	0.37½	0.29
Silver N.Y., oz	7.184	5.386
Gold N.Y., oz	240.10	184.25
COMMODITY indices		
Moody's index (base 100 Dec. 31, 1931) March 15, 1979	1,062.50 f	903.80 f

p — Preliminary
f — Final
* — Nominal

NEW YORK FUTURES
March 15, 1979

	Open	High	Low	Close	Chg.
MAINE POTATOES 50,000 lbs.; cents per lb.					
Nov	6.09	6.09	6.05	6.06	—.02
May	8.33	8.33	8.29	8.29	—.04

Est. sales: 84 sales Wed. 66.

Total open interest Wed. 920 up 1 from Tues.

	Open	High	Low	Close	Chg.
COFFEE 'C' 37,500 lbs.; cents per lb.					
Mar	132.50	133.25	132.00	132.75	—0.45
May	133.25	134.25	132.90	133.44	—0.42
Jul	134.90	135.50	134.50	135.42	—0.42
Sep	136.25	137.00	136.00	136.93	+0.33
Dec	136.25	136.80	136.00	136.75	—0.22
Mar	135.75	136.40	135.75	136.18	+0.18
May	135.25	136.40	136.25	136.37	+0.99

Est. sales: 925 sales Wed. 861.

Total open interest Wed. 8,249 off 169 from Tues.

Market Summary

NYSE Most Actives
March 15, 1979

	Sales	Close	Chg.
Scott Paper	940,300	18⅜	+ ⅜
Texaco Inc	809,100	26	+ ¾
Gulf Oil	766,900	26	+1
Am Home	483,900	26⅞	— ⅛
UniTel	421,100	18⅞	— ⅛
Occident Pet	324,300	20⅛	+ ⅛
PogoProd	289,300	15	+1
Exxon	259,100	53¼	
Am Motors	235,700	7⅛	+ ⅛
LouLd Exp	230,800	26⅛	+1
StdOilOh	226,100	48½	+1⅜
Amer Hess	222,300	29⅞	+ ⅜
Am Stores	211,800	53⅝	+1⅛
Cdn Pacif	210,900	24	+1
RalsinPur	200,200	11⅝	— ⅛

	Today NYSE Close	Prev. Nationw Close
Volume (In millions)	29.37	28.06
Advanced	754	691
Volume Up (In millions)	17.69	9.89
Declined	605	717
Volume Down (In millions)	7.32	10.73
Unchanged	474	448
Total Issues	1,833	1,856
New highs	49	31
New lows	9	9

Dow Jones Averages

	Open	High	Low	Close	Chg.
30 Ind	844.94	853.17	841.39	847.02	+1.65
20 Trn	214.65	217.52	213.58	216.35	+1.80
15 Util	102.74	103.28	102.37	102.88	Unch.
65 Stk	284.79	287.60	283.56	285.63	+0.92

NYSE Index

	High	Low	Close	N.C.
Composite	56.22	55.90	56.08	+0.13
Industrials	61.92	61.64	61.77	+0.17
Transp.	43.55	43.58	43.55	+0.42
Utilities	38.89	38.83	38.83	—0.01
Finance	57.71	57.55	57.65	+0.10

Odd-Lot Trading in N.Y.

	Shares Buy	Sales	*Short
March 14	125,312	293,341	1,128
March 13	129,353	336,589	805
March 12	130,558	346,899	1,600
March 9	146,158	351,770	911
March 7	115,807	281,757	1,998

*These totals are included in the sales figures.

American Most Actives

	Sales	Close	Ch.
Champ Ho	449,900	2⅛	+ ¼
McCull Oil	187,400	5⅝	+ ⅜
Dataprod	181,400	17¾	—1¼
ResrtlntA	136,900	53⅝	+ ¾
HouOilM	120,000	17	+ ⅜
Cdn SupOil	79,900	90¼	+3
RangerOil	78,800	14⅝	+ ⅛
TotalPH NA	72,300	18⅜	— ¼
PrudRl Est	71,000	7¼	+ ⅛
GtBas Pet	64,900	6½	+ ¼

	Today AMEX Close	Prev. Nationw Close
Volume (In millions)	4.44	3.70
Advanced	338	316
Volume Up (In millions)	2.79	1.98
Declined	251	257
Volume Down (In millions)	0.94	1.05
Unchanged	236	257
Total Issues	825	830
New highs	22	24
New lows	5	4

American Stock Index: High	Low	Close	Chg.
172.33	170.82	171.65	+0.82

FUTURES DOW JONES
Through New York Industrial Index Fund
Prices in U.S.$

Maturity	bid/offer quotes March 15. 14.00 hrs. Lt.	Business done last week low/high.
March 29	841/847	840/849
April 26	841/848	840/850
May 31	840/848	840/850

PIERSON, HELDRING & PIERSON N.V.
Herengracht 214, AMSTERDAM.
Tel. 211188 Telex 12116

U.S. Commodity Prices

	Open	High	Low	Close	Chg.
SUGAR NO. 11 112,000 lbs.; cents per lb.					
May	8.65	8.67	8.56	8.67	—0.03
Jul	8.98	9.02	8.92	9.02	—0.01
Sep	9.19	9.21	9.14	9.19	—0.05
Oct	9.30	9.33	9.25	9.33	—0.02
Mar	9.97	9.97	9.90	9.96	—0.05
May	10.14	10.14	10.14	10.16	—0.03

Est. sales: 2,825 sales Wed. 3,256.

Total open interest Wed. 34,738 up 428 from Tues.

	Open	High	Low	Close	Chg.
COCOA 30,000 lbs.; cents per lb.					
Mar	146.00	146.00	144.75	146.75	+0.75
May	147.50	149.50	146.50	149.50	+2.00
Jul	150.20	151.60	149.10	151.60	+1.75
Sep	152.25	153.05	151.30	153.20	+1.35
Dec	154.50	156.10	154.00	156.25	+1.65

Est. sales: 1,095 sales Wed. 1,351.

Total open interest Wed. 6,627 up 61 from Tues.

	Open	High	Low	Close	Chg.
ORANGE JUICE 15,000 lbs.; cents per lb.					
Mar	103.85	103.85	99.70	99.70	—4.15
May	104.80	105.05	100.25	100.50	—4.60
Jul	105.95	106.05	101.00	101.00	—5.00
Sep	106.50	106.60	102.00	102.00	—4.50
Nov	102.30	102.30	101.10	98.50	—4.00
Jan	98.30	98.30	97.00	98.75	—2.90
Mar	98.80	98.80	97.00	97.00	—2.35
May	99.10	99.30	94.50	94.50	—5.00
Jul	99.00	99.00	99.00	97.00	

Est. sales: 900 sales Wed. 555.

Total open interest Wed. 8,504 off 86 from Tues.

	Open	High	Low	Close	Chg.
COTTON, No. 2. 50,000 lbs.; cents per lb.					
May	62.48	63.15	62.48	62.80	+0.61
Jul	64.45	65.15	64.45	64.82	+0.68
Oct	65.05	65.70	65.05	65.65	+0.80
Dec	64.85	65.35	64.85	65.22	+0.63
Mar	66.00	66.50	66.00	66.50	+0.60
May	67.00	67.40	67.00	67.50	+0.30
Jul	68.70	68.20	68.20	68.00	

Est. sales: 6,550 sales Wed. 5,898.

Total open interest Wed. 37,942 up 306 from Tues.

	Open	High	Low	Close	Chg.
COPPER 25,000 lbs.; cents per lb.					
Mar	87.50	87.50	86.50	88.50	+1.00
May	88.20	89.75	87.55	89.70	+1.00
Jul	89.50	90.70	88.30	90.50	+1.20
Sep	89.90	91.30	88.70	91.00	+1.30
Dec	90.50	91.70	89.15	91.50	+1.35
Jan	90.60	90.60	90.50	91.70	+1.40
Mar	90.95	91.90	89.65	92.00	+1.45
May	91.20	91.20	90.10	92.25	+1.45
Jul	91.50	91.50	90.70	92.50	+1.45
Sep	91.90	91.90	91.25	92.75	+1.45
Dec	91.70	91.70	91.10	93.15	+1.45

Est. sales: 12,000 sales Wed. 6,910.

Total open interest Wed. 49,238 up 319 from Tues.

	Open	High	Low	Close	Chg.
N.Y. SILVER. 5,000 troy oz; cents per oz					
Mar	718.50	741.50	717.50	739.00	+17.00
Apr	725.00	731.30	725.00	742.00	+17.00
May	728.00	750.50	726.10	748.00	+17.00
Jul	738.50	760.60	736.00	758.00	+17.20
Sep	747.00	770.50	747.00	768.00	+17.50
Dec	762.50	784.00	761.00	783.00	+18.00
Jan	769.00	784.00	766.50	787.70	+18.00
Mar	777.00	799.30	776.00	797.40	+18.10
May	788.00	789.00	784.50	807.20	+18.20
Jul	798.00	798.60	798.60	817.00	+18.40
Sep	808.80	808.80	805.50	826.80	+18.50
Dec	816.00	821.00	821.00	841.80	+18.70

Est. sales: 14,000 sales Wed. 13,537.

Total open interest Wed. 208,888 up 440 from Tues.

	Open	High	Low	Close	Chg.
PLATINUM 50 troy oz.; dollars per troy oz.					
Apr	388.30	398.50	388.20	397.10	+ 8.00
May	389.00	396.90	393.50	396.80	+ 8.10
Jun	392.00	396.50	392.00	396.40	+ 7.60
Jul	388.00	397.00	388.00	395.10	+ 6.20
Oct	388.50	394.50	388.10	394.60	+ 5.50
Jan	390.00	394.00	390.00	395.10	+ 5.20
Apr	391.00	399.00	394.00	395.80	+ 5.10
Jul	392.00	398.00	394.00	396.80	+ 5.20
Oct	393.00	394.50	394.50	397.80	+ 5.30

Est. sales: 2,724 sales Wed. 1,961.

Total open interest Wed. 9,531 off 137 from Tues.

	Open	High	Low	Close	Chg.
GOLD 100 troy ounce contracts					
Apr	240.00	246.00	239.40	244.00	+ 3.70
Jun	244.00	250.10	243.50	248.30	+ 3.90
Aug	248.40	254.80	248.00	252.70	+ 4.10
Oct	251.90	258.90	251.90	257.10	+ 4.20
Dec	256.60	264.50	256.60	261.60	+ 4.30
Feb	262.00	267.50	261.20	266.10	+ 4.40
Apr	265.70	270.00	265.60	270.60	+ 4.50
Jun	270.90	275.30	270.10	275.10	+ 4.60
Aug	275.50	275.50	274.80	279.60	
Oct	279.50	279.50	279.50	284.20	

Est. sales: 15,000 sales Wed. 16,768.

Total open interest Wed. 168,411 up 531 from Tues.

CHICAGO FUTURES
March 15, 1979

	Open	High	Low	Close	Chg.
WHEAT 5,000 bu.; dollars per bu.					
Mar	3.67	3.77	3.67	3.76¾	+.08¼
May	3.37	3.40¾	3.36	3.40½	+.04¼
Jul	3.21¼	3.23¼	3.20¾	3.22¾	+.02¼
Sep	3.25½	3.27	3.24½	3.26½	+.01¾
Dec	3.36	3.37½	3.35	3.37½	+.02
Mar	3.45	3.46½	3.44½	3.46½	+.01¼

Sales Wed. 11,554.

Total open interest Wed. 33,242, off 1,093 from Tues.

	Open	High	Low	Close	Chg.
CORN 5,000 bu.; dollars per bu.					
Mar	2.38¼	2.39½	2.38¼	2.39½	+.01¼
May	2.43¼	2.45	2.43¾	2.44¾	+.01¼
Jul	2.47	2.48½	2.46¾	2.48¼	+.01¼
Sep	2.50	2.51½	2.50	2.51	+.01¼
Dec	2.55	2.56½	2.54¾	2.56½	+.02¼
Mar	2.63	2.64½	2.62¾	2.64½	+.02

Sales Wed. 24,038.

Total open interest Wed. 142,348, off 1,015 from Tues.

	Open	High	Low	Close	Chg.
SOYBEANS 5,000 bu.; dollars per bu.					
Mar	7.35½	7.44½	7.35½	7.42	+.09
May	7.50	7.58	7.49	7.54½	+.06½
Jul	7.58	7.66½	7.58	7.63¼	+.06¼
Aug	7.50	7.58	7.51½	7.56½	+.06½
Sep	7.20	7.24½	7.20	7.21	+.04
Nov	7.03	7.05	7.01	7.04	+.03½

	Open	High	Low	Close	Chg.
Jan	7.11½	7.14	7.10½	7.13½	+.05
Mar	7.21½	7.25	7.20½	7.24¼	+.05¼

Sales Wed. 37,304.

Total open interest Wed. 127,723, off 1,057 from Tues.

	Open	High	Low	Close	Chg.
SOYBEAN MEAL 100 tons; dollars per ton					
Mar	191.00	192.20	190.80	191.80	+ .90
May	196.80	197.40	195.50	197.80	+1.70
Jul	199.00	200.80	199.00	200.40	+1.60
Aug	199.50	200.70	199.50	200.50	+1.30
Sep	197.00	197.80	196.70	197.50	+1.10
Oct	194.20	194.80	193.50	194.50	+1.20
Dec	193.80	194.40	193.20	194.20	+1.10
Jan	194.70	195.00	194.00	195.00	+1.20
Mar	198.50	198.50	197.50	198.20	+ .30

Sales Wed. 10,248.

Total open interest Wed. 50,469, off 1,077 from Tues.

	Open	High	Low	Close	Chg.
SOYBEAN OIL 60,000 lbs.; dollars per 100 lbs					
Mar	26.65	27.15	26.65	27.15	+ .58
May	26.90	27.40	26.90	27.32	+ .57
Jul	27.10	27.55	27.05	27.45	+ .55
Aug	26.95	27.25	26.90	27.25	+ .50
Sep	26.40	26.40	26.25	26.30	+ .10
Oct	25.45	25.65	25.40	25.63	+ .18
Dec	25.10	25.25	25.05	25.20	+ .13
Jan	25.10	25.10	25.00	25.08	+ .13
Mar	25.05	25.05	24.95	25.03	+ .18
May	24.90	24.92	24.90	24.92	+ .77

Sales Wed. 11,848.

Total open interest Wed. 54,888, off 632 from Tues.

	Open	High	Low	Close	Chg.
OATS 5,000 bu.; dollars per bu.					
Mar	1.29	1.30	1.29	1.29¾	+.02
May	1.34¾	1.37	1.34½	1.36¾	+.02½
Jul	1.43	1.45	1.42½	1.44½	+.02½
Sep	1.50	1.51¾	1.50	1.51¾	+.02
Dec	1.57½	1.58¾	1.57½	1.58¾	+.02¼

Sales Wed. 581.

Total open interest Wed. 5,148, off 107 from Tues.

	Open	High	Low	Close	Chg.
LIVE BEEF CATTLE 40,000 lbs.; cents per lb.					
Apr	73.55	73.82	72.95	73.00	— .35
Jun	72.70	72.95	72.05	72.17	— .23
Aug	70.60	70.77	70.02	70.15	— .27
Oct	68.80	68.95	68.10	68.15	— .42
Dec	69.40	69.70	68.60	68.60	— .65
Jan	69.30	69.30	68.50	68.50	— .90
Feb	70.80	70.90	69.70	69.70	— .82
Apr	70.90	70.90	69.90	70.02	— .38
Jun	71.60	71.62	71.00	71.00	— .50
Aug	71.35	71.35	71.00	71.00	— .15

Est. sales: 29,286; sales Wed. 26,012.

Total open interest Wed. 101,764, up 1,354 from Tues.

	Open	High	Low	Close	Chg.
FEEDER CATTLE 42,000 lbs.; cents per lb.					
Mar	93.20	93.20	92.05	92.50	— .55
Apr	92.60	92.90	91.50	91.55	—1.02
May	89.60	89.90	88.70	88.97	— .10
Aug	87.70	87.90	86.60	86.97	+ .27
Sep	86.90	87.20	86.25	86.27	+ .25
Oct	85.80	86.20	85.20	85.50	+ .38
Nov	86.80	87.00	86.05	86.40	+ .50
Jan	87.00	87.50	87.00	87.05	+ .55

Est. sales: 5,280; sales Wed. 5,127.

Total open interest Wed. 26,277, off 309 from Tues.

	Open	High	Low	Close	Chg.
LIVE HOGS 30,000 cents per lb.					
Apr	50.85	50.90	49.62	49.62	—1.50
Jun	52.70	52.80	51.35	51.37	—1.48
Jul	53.20	53.20	51.75	52.02	—1.20
Aug	50.25	50.30	49.80	49.05	—1.37
Oct	48.25	48.25	46.77	46.77	—1.48
Dec	48.80	48.90	47.25	47.47	—1.28
Feb	47.60	47.60	46.50	46.50	—1.50
Apr	45.60	45.75	44.52	44.52	— .78
Jun	46.00	46.05	45.95	46.05	+ .05

Est. sales: 8,478; sales Wed. 8,312.

Total open interest Wed. 29,601, off 114 from Tues.

	Open	High	Low	Close	Chg.
PORK BELLIES 36,000 lbs.; cents per lb.					
Mar	62.70	62.70	61.60	61.60	—1.15
May	62.75	62.90	61.30	61.35	—1.42
Jul	63.00	63.00	61.45	61.50	—1.32
Aug	60.90	60.90	59.40	59.40	—1.25

Est. sales: 3,916; sales Wed. 4,673.

Total open interest Wed. 8,688, off 158 from Tues.

	Open	High	Low	Close	Chg.
ICED BROILERS 30,000 lbs.; cnts pr lb.;					
Mr	48.50	48.50	48.37	48.40	— .35
Apr	49.12	49.20	48.90	49.20	
May	51.10	51.30	51.00	51.00	— .25
Jun	53.80	54.05	53.80	54.05	— .20
Jul	53.25	53.25	52.85	52.85	— .45
Aug				51.40	
Sep	48.25	48.25	48.25	48.25	+ .05
Oct				47.20	
Nov				47.00	
Dec				47.25	

Sales Wed. 140.

Total open interest Wed. 1,896, up 2 from Tues.

	Open	High	Low	Close	Chg.
SHELL EGGS 22,500 doz.; cents per doz.					
Mar	67.80	68.00	67.00	67.90	+1.85
Apr	53.55	54.75	53.55	54.60	+ .85
May	51.90	52.70	51.90	52.45	+ .50
Jun				53.20	
Sep	61.40	61.40	60.90	60.90	— .10
Nov				61.90	
Dec				63.55	

Est. sales: 130; sales Wed. 172.

Total open interest Wed. 1,219, off 4 from Tues.

	Open	High	Low	Close	Chg.
LUMBER 100,000 bd. ft.					
Mar	215.50	216.00	212.00	212.80	—2.80
May	214.00	215.90	212.70	215.60	+1.00
Jul	212.80	214.00	211.00	213.50	+ .50
Sep	210.00	211.10	208.80	210.50	— .20
Nov	200.50	201.50	200.00	200.70	+ .30

Est. sales: 2,205; sales Wed. 2,101.

Total open interest Wed. 7,762, off 128 from Tues.

European Gold Markets
March 15, 1979

	A.M.	P.M.	N.C.
London	239.80	240.10	+0.60
Zurich	240.375	240.125	+0.50
Paris (12.5 kilo)	243.46	N.A.	—0.57

Official morning and afternoon fixings for London and Paris, opening and closing prices for Zurich.
U.S. dollars per ounce.

	Open	High	Low	Close	Chg.
PLYWOOD 76,032 sq ft; dollars per 1,000 sq ft.					
Mar	210.50	211.50	209.00	210.80	+ .30
May	208.60	208.70	207.30	208.50	+ .40
Jul	208.40	208.70	207.00	208.50	+ .40
Sep	206.50	206.80	205.70	206.50	+ .50
Nov	204.50	204.80	203.00	204.50	+ .70
Jan				205.00	+ .50
Mar				205.00	+1.00

Sales: Wed. 279.

Total open interest Wed. 3,454, off 113 from Tues.

	Open	High	Low	Close	Chg.
U.S. TREASURY BILLS $1 million; pts. of 100 pct.					
Mar	90.50	90.53	90.50	90.52	+.02
Jun	90.47	90.53	90.47	90.50	+.03
Sep	90.44	90.49	90.44	90.47	+.03
Dec	90.47	90.53	90.46	90.49	+.03
Mar	90.55	90.59	90.53	90.57	+.04
Jun	90.59	90.60	90.59	90.65	+.06
Sep	90.61	90.68	90.60	90.67	+.08
Dec	90.68	90.69	90.65	90.68	+.08

Est. sales: 4,667; sales Wed. 4,410.

Total open interest Wed. 67,588, off 265 from Tues.

	Open	High	Low	Close	Chg.
GNMA (8 pct. $100,000 prin. pts. & 32nds of 100 pct.)					
Mar	87-29	87-31	87-28	87-31	+02
Jun	87-30	88-04	87-30	88-01	+02
Sep	88-00	88-05	88-00	88-05	+03
Dec	88-02	88-06	88-02	88-05	+02
Mar	88-00	88-04	88-00	88-03	+03
Jun	87-30	88-02	87-30	88-00	+03
Sep	87-28	87-31	87-28	87-30	+02
Dec	87-26	87-27	87-26	87-27	+03
Mar	87-16	87-25	87-16	87-25	+05
Jun	87-19	87-20	87-19	87-20	+03
Sep	87-14	87-17	87-14	87-17	+03

Sales: Wed. 2,958 contracts.

Total open interest Wed. 62,253, off 482 from Tues.

	Open	High	Low	Close	Chg.
LONG TERM TREASURY BONDS (8 pct.—$100,000 prin; pts & 32nds of 100 pct.)					
Mar	89-24	89-27	89-24	89-26	+05
Jun	89-28	90-04	89-27	90-00	+04
Sep	90-02	90-10	90-02	90-07	+05
Dec	90-09	90-14	90-09	90-12	+05
Mar	90-12	90-16	90-12	90-13	+06
Jun	90-11	90-14	90-11	90-13	+05
Sep	90-13	90-13	90-12	90-13	+07
Dec	90-12	90-12	90-11	90-11	+06
Mar	90-10	90-11	90-10	90-12	+07
Jun	90-10	90-10	90-10	90-11	+06
Sep	90-11	90-11	90-11	90-11	+06

Sales Wed. 3,952 contracts.

Total open interest Wed. 45,664, up 155 from Tues.

	Open	High	Low	Close	Chg.
90-DAY COMMERCIAL PAPER LOANS ($1 million, annualized discount rate)					
Mar				10.28	
Jun	10.69	10.69	10.62	10.67	
Sep	10.78	10.79	10.73	10.78	— .01
Dec	10.76	10.77	10.71	10.75	— .02
Mar	10.65	10.68	10.64	10.64	— .06
Jun	10.65	10.68	10.64	10.64	— .06

Sales Wed. 203 contracts.

Total open interest Wed. 1,759, off 19 from Tues.

IMM Futures
March 15, 1979

	Open	High	Low	Close	Chg
SWISS FRANC					
Mar	0.5967	0.5967	0.5949	0.5955	—0.0011
June	0.6128	0.6132	0.6107	0.6123	+0.0003
Sept	0.6275	0.6278	0.6255	0.6269	+0.0005
Dec	0.6405	0.6412	0.6395	0.6407 b	+0.0008
Mar	0.6522	0.6522	0.6520	0.6520	+0.0012
GUILDER					
Mar	N.T.	N.T.	N.T.	0.4990	Unch.
FRENCH FRANC					
Mar	N.T.	N.T.	N.T.	0.2337	Unch.
June	N.T.	N.T.	N.T.	0.2355	Unch.
Sept	N.T.	N.T.	N.T.	0.2356	Unch.
YEN					
Mar	4844	4844	4828	4830	+0005
June	4902	4912	4888	4906	+0012
Sept	4980	4980	4960 a	4980	+0025
Dec	5050	5050	5050	5050	+0006
Initial 0.00 omitted					
STERLING					
Mar	2.0380	2.0385	2.0355	2.0365	—0.0005
June	2.0300	2.0340	2.0275	2.0320	—0.0005
Sept	2.0270	2.0320	2.0255	2.0320	+0.0010
Dec	2.0225	2.0260 b	2.0255	2.0255	—0.0025
Mar	N.T.	N.T.	N.T.	2.0230	Unch.
CANADIAN DOLLAR					
Mar	0.8514	0.8527	0.8509 a	0.8512 b	—0.0011
June	0.8516	0.8531	0.8503	0.8510	—0.0021
Sept	0.8533	0.8543	0.8518	0.8527	—0.0017
Dec	0.8545	0.8552	0.8531	0.8531	—0.0016
Mar	N.T.	N.T.	N.T.	0.8555	Unch.
DEUTSCHE MARK					
Mar	0.5383	0.5384	0.5364	0.5373 b	—0.0011
June	0.5473	0.5475	0.5454	0.5460	—0.0009
Sept	0.5556	0.5556	0.5549 a	0.5541	—0.0014
Dec	0.5628	0.5620	0.5612	0.5620 b	—0.0005
Mar	0.5660	0.5675 b	0.5660	0.5675 b	—0.0025

Belgian Troops Leaving Zaire

KINSHASA, March 15 (Reuters) — About 250 Belgian paratroopers sent to Zaire last month will begin returning home today, Belgian military sources said.

All are expected to be back in Belgium by the end of the month. The sources said the paratroopers trained Zaire soldiers in the use of explosives, street combat and patrols.

Officially, the Belgian troops were flown in to help train the Zaire Army under an agreement signed last year. But well-informed sources in Brussels said Belgium's decision was partly based on the discovery of a plot by Zaire opposition groups based in Europe to overthrow President Mobutu Sese Seko.

NEW ISSUE

This announcement appears as a matter of record only.

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European Investment Bank

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February 1979

فتح الله من 1:52

AMEX Nationwide Trading Closing Prices Mar. 15

Tables include the nationwide prices up to the closing on Wall Street.

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
		— A—A—A —							
13⅞	9¾	AAR .38	3.3	7	20	11¾	11½	11½	— ⅛
6⅝	3½	AAV .29e	6.8	7	6	4¼	4⅛	4¼	+ ⅛
12	6⅝	APS .44	4.7	6	6	9⅛	9	9	— ⅛
2¾	1	ATI			1	1⅛	1⅛	1⅛	— ⅛
17¾	7	AVC		6	10	10⅛	9¾	9¾	— ¼
34⅜	17	AVX .50	1.9	9	10	26⅝	26⅜	26⅜	— ¼
7⅝	3⅝	AZL		90	10	5½	5⅜	5⅜	
10⅝	6½	AbrdMf .40b	5.5	4	8	7⅝	7¼	7¼	— ½
3	1½	AcmePr			1	1¾	1¾	1¾	— ⅛
17½	7¾	AcmeU .30	2.9	11	3	10½	10½	10½	— ⅛
5	2⅝	Action			7	2⅞	2¾	2⅞	+ ⅛
14⅞	7¼	ActonCp .24b	2.5	6	43	9½	9¼	9½	+ ⅛
15	7⅛	AdamR .12	.9	10	42	13⅜	12⅞	12⅞	— ⅛
24⅞	13¼	AdobeO .20	.9	21	87	23⅛	22¾	22⅞	— ⅛
2⅞	1⅝	AegisCo		6	50	1⅝	1½	1⅝	
18¾	9½	AeroFlo .30a	1.7	6	137	18	17⅝	17⅝	
7⅝	3	Aeronca		23	19	5⅝	5⅜	5⅝	+ ⅛
7½	5⅝	AffilCap .10e	1.7	14	2	6	6	6	— ⅛
8	5⅛	AffilHsp .24	4.4	9	1	5½	5½	5½	+ ⅛
23⅝	16¾	AffilPub .80	4.0	8	7	20	19⅝	20	
9⅝	5¾	AfterSix .32	5.2	5	6	6⅛	6	6⅛	
8	3½	AlskAir .20r	4.1	3	37	4⅞	4⅞	4⅞	— ⅛
5⅝	2½	AlbaW .15e	3.3	3	2	4½	4½	4½	
8½	5	Alcolac .18	2.9	6	8	6⅜	6¼	6¼	
8½	2¼	AllegA wtO			116	5⅝	5½	5⅝	+ ⅛
1⅞	1-64	AllegA wtN			201	1-16	1-64	1-64	—3-64
47⅞	27	AllgA pf 3	8.4		1	35¾	35¾	35¾	+ ⅛
8⅜	1⅛	AlldArt			271	2¾	2½	2⅝	+ ⅛
11⅞	4⅞	AlmyS1 .20e	2.7	6	3	7⅜	7⅜	7⅜	
9⅝	3⅝	Alphaln .10e	1.2	10	3	8⅝	8⅝	8⅝	
11½	7⅛	Altamil .32e	3.1	4	3	10⅜	10¼	10⅜	+ ⅛
2	⅝	AltecCp		25	28	1⅛	1	1	
19⅞	12	AlterFd .50	3.1	6	3	16	15⅞	15⅞	— ⅛
48¾	41½	Alcoa pf3.75	8.9		z50	42	42	42	+ ½
71½	25⅝	Amdhl .40	1.0	14	203	39⅝	37¾	38⅝	+ ⅜
15	3⅞	AmAgro		9	17	14	14	14	
18½	6¼	AmBilt .12e	1.5	6	1	8¼	8¼	8¼	— ⅛
40½	15⅝	AmBrd wt			12	27½	26¾	26¾	—1¼
11	7⅛	ABusPd .40	4.5	7	5	8⅞	8⅞	8⅞	— ⅛
6⅞	1¼	AmCapCp			5	2⅜	2⅜	2⅜	— ⅛
11⅝	7	AGarPd .34	3.7	6	16	9⅝	9¼	9¼	+ ⅜
13⅞	6⅝	AmlPict			122	9⅜	8⅞	8⅞	+ ⅛
3⅝	2¼	Alsraeli .09e	2.6	3	88	3⅝	3½	3½	
10⅝	6½	AMzeA .48	6.1	6	2	8	7⅞	7⅞	+ ⅛
10⅝	6½	AMzeB .48	6.0	6	3	8	8	8	+ ⅛
46⅞	29½	AmMtg 1.90f	4.8	7	18	40⅛	37¾	40	+2⅛
14⅝	7⅝	AMdBld .40	3.8	11	73	10½	10¼	10½	+ ⅛
24⅝	8¼	AMotin .30	2.1	6	37	14⅛	13½	14	+ ⅛
30⅝	22⅝	AmPetf 2.20	7.8	9	8	28⅛	28	28⅛	+ ⅛
14⅝	7⅝	APrecs .40	4.3	7	2	9¼	9⅛	9¼	+ ⅛
12⅞	5⅝	AScIE .04e	.6		23	6⅝	6½	6⅝	
18¾	12¼	AmSeat .40	3.0	12	4	13¼	13⅛	13¼	
15⅝	8	AmTec .50a	5.6	4	9	8⅞	8⅝	8⅞	
17⅞	8½	AngloC .18e	1.3	7	104	14⅛	13⅝	13¾	+ ⅛
14⅞	7¼	Anken .44	3.4	7	58	13⅛	13	13	— ⅛
8	6⅛	Anthony .40	4.9	5	103u	8⅝	8	8⅛	+ ⅛
17½	8⅝	AplDio 1b	1.4	8	17	11⅝	11½	11½	— ⅛
14⅞	5¾	AplDev		20	94	9¼	8⅞	9	— ⅛
24⅝	13⅝	AquitCo .39	1.7	12	64	24	23¼	23¼	— ⅜
10⅝	7	Armin .12	1.4	6	21	8⅞	8¾	8¾	— ⅛
16⅝	6	ArrowA .20	2.1	6	1	9½	9½	9½	
14¼	6⅝	Arundel		5	48	9¼	8⅞	9¼	+ ⅞
28⅝	10	Asamer .30	1.9		79	16⅜	15¾	16	+ ⅛
1⅞	¾	AskinSvc			45	1⅛	1	1	— ⅛
9⅛	6⅝	Astrex		8	26	8¼	8	8⅛	
9⅞	4⅝	Atalnta .15e	3.3	4	6	6	5⅞	6	+ ⅛
1½	11-16	Alco Ind			5	⅞	⅞	⅞	
3¼	1⅝	AtlsCM .05e	1.7	33	34	3	2⅞	3	
31⅞	18⅝	Augat .44	1.5	14	28	28⅞	28⅝	28⅝	+ ⅛
4⅞	2	AutoTrn			13	2⅛	2⅛	2⅛	
4¼	1⅝	AutmRod			4	1⅞	1⅞	1⅞	
40⅞	28¾	AutoSw .80a	2.2	10	6	36⅝	36⅛	36⅛	+ ⅛
8½	4⅛	AVEMC .34	6.6	6	16	5¼	5⅛	5⅛	
25	16¾	Avondl 1.20	6.6	7	1	18⅛	18	18⅛	+ ⅛
19⅞	7⅞	Avdin		10	55	12⅝	11⅞	12⅛	+ ½
		— B—B—B —							
2⅞	11-16	BRT			16	1¼	1⅛	1⅛	— ⅛
15½	9	Badger .70	6.7	5	7	10⅜	10⅜	10⅜	+ ⅛
34	18⅝	Baldor .28	1.1	12	12	25⅝	25⅝	25⅝	+ ⅛
7½	5⅝	BaldwS .32a	4.7		2	6⅞	6⅝	6⅞	+ ⅛
20⅝	15⅛	BanFd 1.11e	6.4		3	17⅛	17⅜	17⅜	
4¼	1¼	Bangor wt			17	2	2	2	
11½	7	Banistr .40	4.8	14	43	8⅝	8¼	8¼	— ⅜
13	6½	Barnwl .20	2.2	129	22	9	8⅝	9	
25½	8½	BarryR .20b	.8	14	117	23¾	23⅝	23⅝	— ⅛
9⅞	4⅞	BarthS		13	22	4¼	4¼	4¼	
5⅝	2⅝	Bartons		25	1	3⅝	3⅝	3⅝	
5⅝	2⅝	BaruchF		47	56	4½	4⅛	4¼	— ⅛
4¾	1½	Barwick			117	2⅛	2	2	
19⅝	10⅜	BnlSt A .40	2.1	5	38	19¼	18½	19¼	+1⅛
20¾	10⅜	BnlSt B .40	2.1	5	6	19½	19	19½	+ ¾
5	2½	BergEnt		5	8	3⅛	3⅛	3⅛	
9⅝	5¾	BergenB .10e	1.3	6	123	8⅝	7¾	8	+ ½
17½	13⅝	BrgB pf1.15	7.5		7	15⅜	15	15¼	+ ⅜
3¾	1¾	Berven		23	3	2⅞	3	3	+ ⅛
9⅝	4⅝	Beverly		11	44	7⅛	7⅛	7⅛	
13⅝	8	BicPen .48	5.1	7	13	9½	9⅜	9⅜	— ⅛
9⅞	8¼	BigVSp s .24	2.6	6	6	9⅝	9⅜	9⅜	
28	16⅝	BinkMf 1b	5.3	6	3	18⅞	18¾	18⅞	+ ⅛
25½	9¾	Blount .48	2.4	6	4	20	20	20	
15	5⅝	BollBer .20	1.6		17	12⅝	12⅝	12⅝	
22⅝	14⅞	BowVall .10	.5	16	154	22½	22	22½	— ¼
9	2⅝	Bowmar		38	29	3¾	3½	3¾	+ ¼
24	11¼	Bowne .48b	2.5	8	15	19¼	19	19¼	+ ¼
13⅝	5½	BradfdN .26	2.8	8	154	9½	9⅛	9⅜	+ ⅛
5¼	3⅝	Branch .20	5.0	4	5	4	4	4	— ⅛
22⅞	7⅞	Braniff wt			1	9¼	9¼	9¼	+ ⅛
18⅞	13	Broscan 1a	5.4	4	115	18⅝	18¼	18⅝	+ ⅛
38⅝	20½	BraunE 1.40	4.6	8	1	30¼	30¼	30¼	— ⅛
14⅝	4⅛	BreezeCp		9	8	13¼	13	13¼	+ ⅛
17⅞	10⅝	BristBr .60	3.8	7	3	16	16	16	
6	3⅝	BroDart .20	5.7	7	1	3½	3½	3½	
2¾	1⅝	BrodySe			2	1⅞	1⅞	1⅞	
35½	21⅞	BrnFA 1.16	3.7	10	12	31¾	31¼	31¾	+ ¼
36½	21⅝	BrnFB 1.16	3.4	11	29	33⅞	33½	33⅞	+ ⅜
17	9⅝	Buell .50	4.1	5	1	12⅛	12⅛	12⅛	+ ⅛
6	3⅞	Bulldex		4	2	3⅞	3⅝	3⅞	+ ⅛
3⅝	1⅞	Burgess			1	2¾	2¾	2¾	
15⅝	8⅝	Burnsin .60	5.9	8	57	10¼	10	10⅛	+ ⅛
		— C—C—C —							
18	10	CK Pet .16	1.1	40	200	15⅜	14	14⅜	+ ⅜
14⅝	4¼	CDI		7	28	9⅜	9	9	— ¼
16⅝	6¾	CHB Fd .57f	6.8	9	7	8⅜	8⅜	8⅜	
6½	3⅛	CMI Cp .05e	1.1	8	22	4⅜	4¼	4⅜	— ⅛
19¼	9¼	CRS .30	2.9	6	11	10¼	10¼	10¼	
27½	12¼	CWTron .70	2.6	6	40	26⅞	25¼	26⅞	— ⅛
9	3⅛	CogleA .05e	.6	6	14	8½	8⅜	8⅜	— ⅛
22⅛	13	Caldor .40	2.1	8	27	19¼	19	19⅛	+ ¼
13⅝	3⅝	Calcamp		14	75	8¼	8⅛	8¼	— ⅛
6⅜	3	CalLife .05e	1.1	13	15	4⅞	4⅞	4⅞	
24	19	CalLf pf2.50	12.		1	20½	20½	20½	+ ⅛
9⅞	8⅛	CalLf pf1.10	13.		6	8⅝	8½	8⅝	+ ⅛
41⅝	25	CalPIC 1.60a	4.6	5	32	35⅛	35	35	— ¼
22⅝	10¾	Comco .20	1.2	8	33	17	16¼	16¾	— ¼
6⅝	1-16	CaCnbA			32	5⅝	5½	5½	— ⅛
12	6⅝	CdnHomO		25	641	u12¼	11¾	12⅛	+ ½
9⅝	4⅜	CdMarc .30	3.1	9	430	u10	9⅝	9⅝	+ ⅜
19⅞	10⅝	CdnMerr		14	5	15⅞	15⅝	15⅝	— ⅛
88⅝	48	CanSupO		15	799	u91¼	87¾	90¼	+3
6⅞	3	Coresso .06e	1.2	10	8	4¼	4¼	4¼	— ⅛
32⅝	24⅛	Carnal 1.50	5.4	8	304	28	27¾	27¾	— ⅛
15⅞	11⅛	CoroEn 1.20	7.8	6	5	15⅝	15⅛	15⅜	+ ⅛
58⅝	53¼	CoroPLpf 5	9.3		y120	54	53½	54	+1¼
12	4⅞	CarrolDv		10	1	6	6	6	
23⅝	19⅝	CosFd 1.60a	7.8		2	20⅝	20⅝	20⅝	+ ¼
3¾	1⅝	CelluCft		7	45	2⅜	2¼	2⅜	
6⅞	5½	CentSe .65	11.		13	6	6	6	+ ⅛
22⅝	12⅝	Cenvill 1	6.6	5	52	15½	15¼	15¼	
4½	2⅛	CertifCp		8	44	4⅜	4¼	4¼	
2½	11-16	Certron			11	15-16	⅞	15-16	+1-16
6½	3⅝	Cetec .08	1.6	10	27	4⅞	4⅝	4⅞	
3⅝	1¾	ChampHo			4499	2⅛	1⅞	2⅛	+ ¼
16	13⅝	ChartM s		5	3	13⅞	13⅞	13⅞	— ¼
19⅞	19½	ChiRv 1.60a	7.3	10	6	22	21¾	21⅞	— ⅜
18½	15⅝	ChiefDev 1e	3.4	24	171	u29⅝	28⅝	29	+ ⅝
1⅛	6⅝	ChldWld		9	11	9⅝	9	9	
12⅝	6½	ChilmCp .28	3.9	4	13	7¼	7⅛	7⅛	
8¾	12⅞	CircleK 1	6.3	8	28	16½	16	16	— ⅜
16⅞	24⅛	CIIBkNJ 1.80	7.5	5	2	24⅛	d24	24	— ⅜
6	3	Clabir .14b	3.7	11	6	3⅝	3⅝	3⅞	+ ⅛
9⅝	6⅝	Clarmt .30e	3.3		2	9	9	9	
5½	3⅝	ClarkC .18e	4.0	6	30	4½	4¼	4½	+ ¼
1⅜	5½	Clarostat		7	1	10⅜	10⅜	10⅜	— ⅛
2	14¼	Clausng 1.32	6.4	7	5	20⅝	20⅜	20⅝	+ ½
8	8⅝	Clopay .32	3.2	5	101	10	9¼	10	+ ⅝
5½	2	CohenHal		9	14	3⅜	3⅜	3⅜	+ ⅜
6⅞	2⅝	Cohu .16e	4.7	10	18	3⅜	3¼	3⅜	— ⅛
2⅝	14⅝	Colemn .92	5.4	7	52	17⅛	16⅞	17	+ ⅜
7⅞	9⅝	ColCml		27	153	14⅛	13⅝	13⅞	+ ⅛
3⅞	6¼	Colwell .60	4.8	9	44	12⅝	12⅝	12⅝	— ⅛
3	21⅞	Cominc 2	6.3	10	3	32	31⅛	32	
3¾	12⅝	ComAll .40	2.1	7	28	19¾	19	19⅜	+ ½
6⅛	13⅝	ComAl pf1.60	11.		9	14½	14½	14½	
7⅝	9⅝	ComMtl .60	3.7	5	12	16⅛	16	16⅛	+ ⅛
5¼	13⅝	Comalnt		7	148	23	22⅝	22⅝	— ⅛
5½	1⅝	ComdrCp		30	2	2⅛	2⅛	2⅛	— ⅛
8⅝	8¼	Compo s .20	2.3	12	15	9	8⅞	8⅞	— ⅛
2⅝	1⅝	CompuD		8	10	1⅝	1⅝	1⅝	
7	10⅞	Conchm .80	4.6	6	73	u17½	17	17⅜	+ ⅜
7⅝	3⅝	ConcraF		6	19	4⅜	4⅛	4⅜	+ ⅛
8½	8⅝	Condec .30f	3.2		12	9½	9⅛	9½	+ ⅜
9⅝	5	ConnrHm		4	5	8	7⅝	7⅝	— ⅛
5⅝	3½	Conroy .16	3.8	5	10	4¼	4⅛	4¼	+ ⅛
5⅝	5¼	ConsOG		1063	256	10⅝	10½	10⅝	
1½	8⅝	ConsRef .60	6.6	8	9	9⅛	9⅛	9⅛	
7⅝	4	ContMtl		6	1	5¼	5¼	5¼	— ⅛
⅞	¼	ContTel wt			2	½	½	½	
6⅝	5¼	Cookin .20e	3.1	3	10	6½	6½	6½	+ ⅛
3½	12⅝	CookP .60	1.9	14	44	32	31⅜	31¾	— ⅜
5½	2⅝	CoopJr .10e	2.9		34	3⅝	3½	3½	+ ⅛
3⅜	13	CoreLb .28	1.3	15	17	21⅜	21¼	21⅜	+ ½
12⅞	13⅝	Cornlius .80	4.7	8	16	17¼	16⅞	16⅞	— ⅛
17⅞	3⅝	Coscolnc		12	27	11⅝	11¼	11¼	
2½	2	Courtld .13e	5.8	11	1	2¼	2¼	2¼	+1-16
5½	2¾	Cramer			8	3	3	3	
3¾	1⅝	CrestFd		6	4	2½	2½	2½	— ⅛
4⅞	9½	CrestOil .24a	1.8	16	128	u14¼	13⅞	13⅞	+ ½
8¼	15⅝	Crompt 1.40	5.4	5	40	26⅞	26	26⅞	+ ⅜
2½	23	CrossAT 1	4.0	9	20	25⅛	25	25	— ½
8⅝	6¾	CrowlM .50	6.7		3	7½	7½	7½	+ ⅛
—	20⅝	CwnCP .60a	1.2	5	217	51¾	49¼	50	— ⅝
5⅝	3½	CrownC .20	4.8	6	79	4⅜	4	4⅛	— ⅛
2⅝	7	Crownin .28	3.3	4	5	8⅝	8⅜	8⅝	+ ⅛
7½	9¼	CrutcR .36	2.5	17	103	14¼	14	14¼	+ ⅛
7½	14⅞	CrystlO .60	2.1		458	29⅝	28¼	28¼	
7⅜	16⅝	CubicCp .60	3.3	7	72	18⅝	18⅛	18¼	+ ⅛
2½	16¼	Curtice 1.10	6.3	5	2	17½	17½	17½	+ ⅛
		— D—D—D —							
4⅝	2⅞	DCL		5	46	4⅛	4⅛	4⅛	
3⅞	2½	DWG .35f	13.	9	37	2¾	2⅝	2¾	+ ⅛
5	3⅛	DamonC		4	33	3⅝	3½	3⅝	+ ⅛
8¼	6⅜	Damson		27	279	9⅛	9	9¼	+ ⅜
5⅞	13⅝	Datapd .30	1.7	8	1814	18⅝	17⅝	17¾	—1¼
4⅝	9	DayMn .25e	2.1	21	25	12½	12⅛	12⅛	
7⅛	1⅝	DeRose		16	11	2½	2⅛	2½	
4¼	2½	Decoratr .24	8.7	9	k9	2⅞	2¾	2¾	
8⅝	13½	DelLabs .48	3.2	13	4	15¼	15⅛	15⅛	— ⅛
8	6	DelhiOil .05e	.5	12	65	9⅞	9¾	9¾	
9⅝	7	DellwaF .60	7.3	4	8	8⅝	8¼	8¼	— ⅛
3	15⅞	DenTal .20	1.1	15	22	18½	18⅛	18½	+ ⅛
3⅝	21¾	Depsitr s1.40	6.1	6	1	22⅞	22⅞	22⅞	— ⅛
2⅝	1	DesgnJw			13	1⅜	1½	1½	— ⅛
5⅞	9	DevCpA		5	8	15½	15½	15½	— ⅛
3	20⅝	DevonGp		4	z500	29¼	29	29	— ½
5⅝	2⅝	Digicon		22	31	4⅛	3⅞	3⅞	+ ⅛
2⅝	13-16	Diodes			6	1½	1½	1½	
3⅞	1½	DisFab		6	1	1¾	1¾	1¾	+ ⅛
6	10½	Decumal		10	48	21⅝	20⅝	20¾	— ⅛
7⅝	52⅞	DomePt		9	274	106	103½	104½	—1¼
3	13	Domtar 1.80a	7.9	5	24	22⅞	22¾	22¾	— ⅛
9½	9½	Downy .40	2.5	4	17	16⅛	16	16	— ⅜
9⅜	16⅞	DrexUt 1.68	9.1		3	18⅝	18½	18½	— ¼
4⅝	7	DrFair .40	4.7	9	3	8½	8½	8½	
1⅝	13-16	Dunlop .08r	6.1	5	8	1¾	15-16	15-16	—1-16
9¼	13	DuplxPd .80	4.2	4	1	19	19	19	— ⅛

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
36⅛	22⅝	Duplx pf3.45	4.3		5	33½	33½	33½	+1⅛
13½	8⅜	DurTst .40b	4.0	10	21	10	9⅞	10	
6½	2¾	Dvnlcn			219	4⅜	3⅞	4⅛	+ ⅛
22	12⅛	Dyneer .72	3.3	6	23	22	21⅝	22	+ ½
		— E—E—E —							
7	3⅝	EAC .21e	5.3		12	4⅛	4	4	— ⅛
18	11⅛	EarthRes 1	5.8	8	86	17¼	16⅞	17⅛	+ ⅛
22¾	16⅛	EstnCo 1.20	6.9	9	10	17½	17⅜	17½	
5⅝	1⅝	Edmos			42	3	3	3	
21½	11⅛	EDO .50	2.7	9	27	18⅝	18½	18½	— ⅜
13⅞	7⅛	Ehren .10a	.8	10	87	12⅝	11⅞	12⅛	— ⅜
12⅞	8⅛	ElcorCp .20	2.1	8	23	9⅞	9⅝	9⅝	
7⅛	3⅞	ElAudD		4	32	4⅛	4	4	— ⅛
24⅛	15	Electrog 1	5.7	6	2	17½	17½	17½	— ⅛
15⅝	8½	ElecEng .24	2.2	10	20	12⅛	11¾	11¾	
34	23⅛	ElecAm 1.20	3.7	7	40	32¼	31⅜	32¼	+1¼
8⅛	6⅝	EmrRd		5	59	7½	7	7½	+ ⅛
10⅞	5⅝	EngyRs .24	3.6	11	9	7	6¾	6¾	— ⅛
5	1⅝	EtzLav 10e	2.4	15	1	4⅛	4⅛	4⅛	
20⅝	13	EvansAr .40	2.6	8	14	15¼	14⅞	15¼	+ ⅛
8⅞	4½	Exectve		12	20	6½	6½	6½	+ ⅛
18⅛	7¾	Exectn .40f	2.2	17	127	18	17⅝	17⅝	— ⅛
		— F—F—F —							
10	6⅝	FPA		3	1	9½	9½	9½	+ ⅛
9½	3⅝	FSF Ind .12	3.0		41	4⅛	4	4	
15⅛	8	FabInd .50	3.4	4	18	15	14¾	14¾	
6¾	1⅞	FairTex		4	20	5⅛	5	5⅛	
3½	1⅝	FairtNob			21	1¼	1¼	1¼	— ⅛
4⅝	2½	FairmC .15	4.0	13	15	3¾	3⅝	3¾	+ ⅛
16½	7¾	FamDlr .36	3.1	7	13	11½	11⅛	11⅛	
3½	2¼	FamRc		7	30	2½	2½	2½	— ⅛
15	8⅞	FannyF .50e	5.2	8	14	9⅝	9⅝	9⅝	
14	7⅛	FavDrg .20b	2.3	7	3	8⅞	8⅞	8⅞	— ⅛
21	11⅛	FedMart .60	3.3	8	11	18	17¾	18	+ ⅛
19⅛	14¾	FedRI 1.36	8.8	13	1	15⅜	15⅜	15⅜	
7⅞	4⅝	FedRes		22	68	6⅞	6¾	6¾	
28⅞	18⅝	Felmnt .20	.7	15	103	28¼	26½	27⅞	+1⅜
16	11⅛	FinGen .40b	3.1	6	10	13	13	13	+ ⅛
10⅞	7⅝	FtConn .88	9.6	7	4	9⅛	9	9⅛	
24⅞	14	FtSLSh 1b	4.6	5	5	21⅞	21¾	21⅞	+ ⅛
6	3⅛	Fstmrk		5	7	3¾	3¾	3¾	+ ⅛
19⅝	10	FlschrP 1f	7.8	7	13	13½	12¾	12¾	+ ⅜
4½	1¾	Fishman			3	2⅛	2⅛	2⅛	
19⅛	15⅛	FitchGE 1.80	9.9	5	2	18½	18⅛	18⅛	+ ⅛
5⅝	2⅛	Flagg		7	1	3⅝	3⅝	3⅝	
11⅞	3⅜	FlanEnt		6	4	4½	4½	4½	— ⅛
41¼	20	FlightSf .28	.8	17	158	36	35⅝	36	+ ⅜
4¾	2⅞	FloCap			3	3	3	3	— ⅛
12	5⅜	FloRck .21e	2.5	4	24	8½	8¼	8½	
17½	5	FlowGen		13	57	16	15½	15¾	— ⅛
16⅛	10⅛	Flowers .42	3.4	7	158	12⅛	11⅞	12⅛	+ ⅜
36¾	20⅛	FlukeJ .96f	2.8	14	27	34¾	34½	34¾	— ⅜
10	5⅞	Foodrm .50	7.1	4	4	7⅛	7	7	
25⅛	8⅝	ForestC .10	.9		14	11½	11⅜	11½	+ ⅛
7⅞	3	ForestLab			70	6⅞	6½	6⅞	+ ⅛
7½	4⅛	FrankinRf		18	21	6⅜	6¾	6¾	
11⅞	5⅜	Franks .32	3.2	7	4	10	10	10	
7	4⅛	Friedm .28b	5.2	4	1	5⅜	5⅜	5⅜	— ⅛
15⅞	7¾	FriendFr			5	9½	9⅝	9⅝	— ⅛
12½	9½	Friona .40	4.0	3	9	10	9⅞	10	+ ⅛
9½	6	Frischs .30b	4.8	5	1	6¼	6¼	6¼	— ⅛
19⅞	8¾	FrontA .20b	1.7	5	6	11½	11¼	11½	+ ⅛
9⅞	2¾	FrontA wt			29	4½	4¼	4⅜	— ⅛
		— G—G—G —							
6½	2⅛	GIT		10	5	5¼	5⅛	5¼	+ ⅛
10½	4⅝	GRI .30	5.5	8	40	5⅝	5½	5½	— ⅛
9⅝	5⅛	Galaxy .06t	1.0	4	11	6¼	6⅛	6⅛	— ⅛
16	6⅜	Garan .81e	10.	5	8	8⅛	8	8⅛	
28½	8½	GatLlet .40b	2.0	7	21	19⅝	19½	19⅝	+ ⅛
5	2½	GnEmp .24a	5.8	6	1	4⅛	4⅛	4⅛	+ ⅛
10⅞	4¼	GenExp			121	8¼	7¾	7⅞	— ⅜
5⅝	2¾	GnHous		4	4	3⅝	3	3	— ⅛
8⅝	3	Genge .10e	2.1	5	69	5½	4⅞	4⅞	— ⅛
5⅝	1½	Genisco		10	2	3⅛	3⅛	3⅛	
8	4⅛	GenvDr .10r	2.2	5	3	4½	4½	4½	
24	13⅝	GerbSc .20	.9	10	22	23⅝	22¾	23⅛	+ ⅜
25	18⅛	GlantF 1.30	5.3	6	6	24½	24⅜	24½	— ⅛
14⅞	7⅞	GntYell .55e	5.6	8	59	10	9⅞	9⅞	+ ⅛
7¼	4⅝	Glasrock		16	2	6⅝	6¼	6⅜	
28⅝	18⅝	Glatflr 1.20	4.3	7	5	27⅝	27⅜	27⅜	— ⅛
30	13½	Glnmr .72	3.1	8	4	22⅞	22⅞	22⅞	— ⅛
11¾	7¼	Glosser .40	3.5	6	8	11½	11⅜	11⅜	— ⅛
3½	3½	Gldblatt			7	3⅝	3½	3⅝	+ ⅛
19½	6⅝	GoldnCyc			3	8	8	8	— ⅛
44⅝	5¾	GldNugt .08f	.3	31	542	25¾	24⅛	24¾	+ ½
15⅞	7	GoldWH .64	8.0	4	20	8½	7⅞	8	+ ⅜
1⅛	⅝	Goldfield			4	¾	11-16	11-16	
3⅛	1⅝	GoodLS		3	17	2⅛	2	2	— ⅛
2⅝	⅝	Gdrich wt			14	13-16	¾	¾	—1-16
26	18¾	GormR 1.20a	5.7	7	1	21	21	21	— ¼
10¼	7¾	GouldT .88	8.6	10	18	10⅛	10	10⅛	
13¼	6¾	GrahMf .30	3.2	28	2	9⅞	9⅝	9⅝	— ⅛
11½	6	GrandAu .31e	3.6	6	3	8½	8½	8½	— ⅛
18⅞	9	GrndCtl .50	4.7	5	5	10⅞	10⅝	10⅝	— ⅛
19½	8⅝	GranarA		11	6	12½	12½	12½	— ⅛
9⅞	5⅞	GtAmInd		4	3	7⅛	7	7⅛	+ ⅛
8	4⅝	GtBasinP		30	649	6⅝	6¼	6½	+ ⅛
26¾	18⅝	GtLkCh .28	1.0	14	30	26⅞	26¾	26¾	+ ⅛
3¾	1⅞	Greenmn			3	2⅝	2⅝	2⅝	+ ⅛
7⅞	5⅝	GREIT .40	5.2	15	166	7¾	7⅝	7¾	
25⅞	15⅝	GrossT 1.12	5.0	8	13	22⅝	22⅜	22⅜	
15⅝	11½	GuardC .60b	5.2	8	1	11⅝	11⅝	11⅝	— ⅛
23⅞	10½	Guilford .60	3.4	3	10	17⅞	17⅞	17⅞	— ⅛
38⅜	23½	GlfCan 1.40	3.7	10	64	38⅜	38	38	
11⅜	5	Gulfstrm		8	60	7⅝	7⅝	7⅝	
		— H—H—H —							
15	9¼	HallsM .80	7.4	4	17	10⅞	10⅝	10⅞	
8⅛	3⅜	Hamptn		4	9	6	5⅝	6	
16⅝	11⅝	Hannfrd .80	5.5	5	1	14½	14½	14½	
8	5¼	HanSqRt			6	6¼	6¼	6¼	+ ¼
31⅝	21⅞	Harland 1	3.7	10	3	27⅛	26⅞	26⅞	— ¼
9⅝	3¾	Hasbro .20	4.1	8	6	4⅞	4⅞	4⅞	+ ⅛
10⅝	8⅝	Hasting .60	5.9	6	1	10¼	10¼	10¼	— ⅛
9⅝	3⅜	HlthCh		12	172	5	4⅝	5	+ ⅜
6⅞	3⅝	Heinick .10	2.2	9	54	4½	4½	4½	+ ⅛
2¾	1⅛	HeitmMtg			25	1⅜	1⅜	1⅜	
17⅞	9⅝	Hess's .60b	4.2	6	3	14¼	14⅛	14⅛	— ⅜
12⅝	4⅝	HiGlnc .03r	.4	7	5	7⅝	7⅝	7⅝	+ ⅛
14⅛	4⅝	HiShear .20	1.7	8	18	12⅛	11¾	11¾	— ⅛
9⅝	3⅝	Hiptrnic .20	2.8	13	6	7⅛	7	7⅛	+ ⅛
7⅜	3¾	Hotman .20	4.8	3	12	4⅛	4⅛	4⅛	
9⅝	5½	HollyCp		12	230u	9⅞	8⅞	9⅝	+ ⅜
45⅛	33¾	HomeOA 1.30	2.9	10	12	45½	45	45½	+ ⅜
42	31½	HomeOB 1.30	2.5	9	1	42	42	42	+1
30½	15	Hormel 1.48	5.0	6	10	29½	29½	29½	
16	6⅛	HornHar			6	9⅞	9⅞	9⅞	
13¼	8½	HospM .60	5.9	27	3	10⅛	10⅛	10⅛	— ⅛
21	15⅛	Hotel 1.77e	10.	12	2	16⅞	16⅞	16⅞	+ ⅛
7⅛	5	HousRon .50	7.4	4	47	7	6⅞	6¾	— ⅛
6⅞	3	HouseVI		11	30	3⅞	3⅝	3⅞	+ ⅛
27½	13½	HouOM .80	4.7	9	1200	17⅛	16¼	17	+ ⅜
26	15¾	HouO pf1.69	8.6		92	19⅞	18⅞	19⅛	+ ⅜
15⅝	6½	HowelC .40	2.9	12	35	14⅛	13⅞	13⅞	— ⅛
4¼	2⅛	Howell .15e	6.0	15	2	2½	2½	2½	+ ⅛
31⅞	22¾	HubellA 1.44	5.4	8	4	26⅞	26	26½	+ ½
31½	23⅝	HubellB 1.44	5.6	8	59	26⅛	25½	25¾	— ¼
14½	6	HuckMf .28	2.3	7	3	12	12	12	+ ⅛
11¼	6½	HudsnGn		3	3	9⅞	9⅝	9⅞	+ ⅛
54½	33⅞	HudBO 2	3.8	9	193	53	52	52¼	+1
15⅛	8¼	Huffy 68	6.0	6	4	11⅝	11⅜	11¼	+ ⅛
47¼	24⅝	HuskyO 1	2.5	8	93	40⅜	39⅝	40	+ ½
7⅝	3	Hycel			14	5⅛	5	5	— ⅛
		— I—I—I —							
5⅞	3½	ICH .15e	3.8	4	27	4⅛	4	4	— ⅛
10	7	ICM .50e	5.7	11	12	8¾	8¾	8¾	+ ⅛
5⅝	3⅜	IFS Ind .14	2.7	6	14	4⅛	4¼	4⅜	+ ⅛
1¼	7-16	ITI		7	81	⅝	⅝	⅝	—1-16
8¼	6⅛	ImpCh .35e	4.4	7	1	8	8	8	
6⅞	3¼	Imperind		3	1	4⅝	4⅝	4⅝	
24	16¾	ImpOil 1	4.2	10	113	24	23⅝	24	+ ¼
48	38	InPL pf 4	10.		z10	40	40	40	
23½	8⅞	Instron .40	1.8	8	1	22	22	22	— ⅛
2	⅞	InstrSys		28	326	1⅛	1	1⅛	+ ⅛
19¾	9⅝	InsSv pf.28f	2.7		5	10½	10⅜	10⅜	— ⅛
12⅝	4	IntegRes		13	166	9¼	8½	9	+ ½
8	6	IntCtyGs .28	3.4	7	177u	8¼	8⅛	8¼	+ ⅛
16⅝	10⅞	Intrmk .15e	1.3	6	1	11⅝	11⅝	11⅝	
4½	2½	IntBnknt		18	66	3	2⅞	3	+ ⅛
3½	1¼	IntFdSvc		10		1⅜	1⅜	1⅜	
28⅝	15⅞	IntGenl 1.40	5.3	5	20	27	26⅝	26⅝	— ⅛
10	4½	IntProt .30	4.5	4	83	6⅝	5⅝	6⅝	+ ⅜
9⅛	6¼	IntSeaw .60	7.9	5	6	7⅝	7½	7⅝	+ ⅛
2⅝	13-16	IntStrtch		4	1	15-16	1	1	
38¼	24½	InvDvA 1.28	3.4	7	98	37⅞	37⅜	37⅞	
9⅝	6¼	InvDvB .32	3.4	7	80	9⅝	9⅜	9⅝	
9⅝	7	InvRIT .57e	6.9	13	165	8¼	8⅛	8¼	
28⅝	15½	Ionics		10	11	20⅞	20	20⅞	
34½	14⅝	IroqBrd .30	1.2	8	50	25	24⅞	24⅞	— ⅛
5½	2⅝	Irvinlnd .10	2.8		25	3⅝	3⅝	3⅝	+ ⅜
8⅛	6⅛	IsraelD .67e	9.6		17	7	6⅞	7	+ ⅛
		— J—J—J —							
17⅝	9	Jacobs .50b	3.9	7	8	12¾	12¾	12¾	+ ⅛
11⅞	5⅞	Jensen 1.40f	16.	5	54	9	8⅞	9	— ⅛
4⅝	2⅛	Jetero .05e	2.0	5	14	2½	2⅜	2½	+ ⅛
11¼	5⅛	JohnPd .36	5.9	11	174	6⅛	5⅝	6⅛	+ ⅜
4⅝	2¼	JuniperP		48	255u	4¾	4⅜	4¾	+ ⅜
9⅝	6⅝	Jupiter		4	1	9	9	9	+ ⅛
		— K—K—K —							
6⅛	3¼	KTelin .30e	5.3	11	44	5⅞	5⅝	5⅝	+ ⅛
2⅝	1¾	Kaisin			8	2⅛	2⅛	2⅛	— ⅛
3	11-16	KaneMill wt			1	15-16	15-16	15-16	
51¾	42½	KnGs pf4.50	10.		z80	45	44¾	45	+ ½
10⅝	3½	KapokT		15	25	4⅜	4½	4½	— ⅛
16⅝	8⅛	KayCp .50	3.1	8	13	16¼	16	16¼	+ ⅛
17⅞	7⅛	KenaiCp		7	246	12½	11½	12	+ ½
12⅞	8	Kenwin .48a	4.9	5	8	9⅞	9¾	9¾	
7⅝	3⅝	Ketchm .23f	4.8		5	4¾	4⅝	4¾	+ ⅛
7¾	3⅞	Key Co .20e	4.7	4	6	4⅜	4¼	4¼	— ⅛
2⅞	½	Kidde wt			3	1¼	1¼	1¼	— ⅛
3¾	2⅝	KinArk		8	21	2⅞	2¾	2⅞	+ ⅛
3⅝	1	KingOpt			16	1½	1½	1½	
21¼	15¾	KingRd s .32	1.7	7	49	19¼	18⅞	19¼	+ ⅜
33⅞	15⅞	KirbyEx		8	113	24⅝	22¾	23⅞	+1⅜
6¾	3⅝	Kll Mfg			2	4	4⅛	4⅛	— ⅛
7⅝	3⅝	KuhnStr		13	22	4	3⅞	3⅞	+ ⅛
		— L—L—L —							
6⅝	2⅝	LSB .10r	2.1	11	19	4⅜	4⅛	4⅜	+ ⅛
3⅛	1⅝	LaBarge .06e	3.0	17	41	2	1⅞	2	
6⅝	3⅞	LaMaur .20	3.6	19	15	5⅝	5⅜	5⅜	— ⅛
6⅛	2⅝	LaPnt			1	2⅝	2⅝	2⅝	
12¼	8	LQuint 1.08f	12.	13	134	9	8⅞	8⅞	
6½	1⅛	LatyRod			2	3	2⅝	3	+ ⅛
3½	2	LakeSh		11	1	29-16	29-16	29-16	
10	2⅝	Landmk		4	9	4⅞	4⅝	4⅞	+ ⅛
18⅝	15⅞	LeaRonl s .60	3.3	9	3	18⅝	18⅝	18⅝	
8½	3⅞	LeePh		18	25	5⅝	5½	5⅝	+ ⅛
15⅛	6⅝	LehighP		4	2	14	14	14	+ ¼
18½	11⅜	LeighPd .80	4.4	7	34	18	18	18	
8⅞	2⅝	LeisureT		4	55	4⅝	4½	4½	
12	5⅛	LibtyFb .39f	4.9	5	115	8½	7⅞	8	+ ⅛
9⅛	5⅝	Lightolr .24	2.6	6	2	9¼	9⅛	9⅛	+ ⅛
6¼	3⅜	LincAm		6	194	6	5⅞	6	+ ⅛
5¾	2½	LloydsE			1	2⅞	2⅞	2⅞	— ⅛
4⅝	1⅜	Lodge .08e	3.0	12	19	2⅝	2⅝	2⅝	
33⅝	17¾	Lohmn 1.20	4.5	10	1	26½	26½	26½	
26⅝	7¼	LoewT wt			330	18⅝	17⅞	18	— ⅜
19½	9¾	Logicon		11	7	13⅛	13	13⅛	+ ⅛
20¼	15¼	LoGenS .99	4.9	6	253u	20½	20	20¼	+ ½
32¼	20⅝	LouisCe 1.44	5.1	9	49	28¼	28⅛	28¼	
8⅝	3½	LundyEl		6	25	4⅛	3⅞	4⅛	+ ⅛
14¾	9½	Lydall .60a	5.8	6	5	10⅜	10¼	10⅜	+ ⅛
4⅞	2⅛	LynchCp		2	8	3⅝	3	3⅛	+ ⅛
3⅞	1⅝	Lynnwear		3	27	2⅝	2¼	2¼	— ¼
		— M—M—M —							
9¼	4½	Macks .20	3.5	5	1	5¾	5¾	5¾	
3½	½	Macrod		27	133	1⅝	1⅛	1⅜	+ ⅛
12½	5¼	Mngood		16	4	u12⅝	12½	12⅝	+ ⅛
1 3-16	½	Morinda			1	1	1	1	
14¾	8⅝	Marlene .14e	1.0	5	17	13¾	13½	13¾	
22⅞	20	Marm pf2.25	11		11	20⅞	20¾	20¾	
7⅞	4¼	Marshin			11	5⅜	5⅛	5⅛	
26½	11⅝	MortPr .40	2.9	4	14	13⅞	13⅞	13⅞	— ⅜
17	8½	Masind .60a	5.0	7	24	12⅛	12	12	
18	16¼	MatrlRsh s.20	1.1	13	40	18	17⅝	17⅝	— ⅜
5⅞	2¾	MaulTec			4	3	3	3	
6⅞	3¾	McCulO		30	1874	5⅞	5	5⅜	+ ⅜

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
6⅛	2⅞	McKeon		6	12	3⅛	3⅛	3⅛	+ ⅛
22⅝	14⅛	Means 1.20	6.7	8	13	18	17½	18	+ ⅜
13⅞	7⅛	Medalst .50	5.5	5	6	9⅛	9⅛	9⅛	
6½	2⅛	MedalnGp		9	94	5	3⅞	5	+1⅛
23⅛	13⅞	MedlaG .60	2.8	9	9	21⅝	21⅛	21⅛	+ ⅛
13½	6⅛	Megolnt .24	2.7	5	31	9⅛	9	9	— ⅛
25⅛	13⅛	MEMCo .90	5.9	7	1	15⅜	15⅜	15⅜	+ ⅛
13⅛	8⅝	MercSL .50	4.7	4	53	10⅝	10⅝	10⅝	+ ⅛
9⅞	6⅜	MetPro .15	1.9	9	3	8	8	8	+ ⅛
11⅞	6⅝	Metex .40	3.5	9	5	11½	11⅛	11⅜	+ ⅛
37⅝	21½	Metpth .32	.9	20	32	34⅝	34	34⅝	+ ⅛
4	1¾	Metrocar			7	3⅝	3⅝	3⅝	
3⅝	1⅞	MichGen			10	2⅛	2⅛	2⅛	
8	5	MchSug .05e	.7		5	7	6⅞	6⅞	— ⅛
7⅛	3⅜	Micklbry .16	4.0	4	2	4	4	4	+ ⅛
13⅝	5	MidldCo .20	2.5	4	22	8⅛	8	8	
24⅝	10	MidlGls .40	2.5	9	39	16	15⅝	15⅞	— ⅛
10⅝	6⅛	Miller H		11	1	9½	9½	9½	
5⅛	1⅝	MissnlT		23	9	4⅝	4⅝	4⅝	
25⅛	13⅞	MitchlE .12	.5	9	117	22⅝	22⅛	22⅜	— ⅜
17½	9⅛	MiteCp .50	3.6	5	2	13⅞	13⅞	13⅞	+ ⅛
17½	11	Moog .40b	2.4	9	24	16⅝	16⅛	16⅝	
8½	6	MrgGth .63e	7.8	17	4	8⅝	8⅛	8⅛	+ ⅛
9	4½	MortnSn .32	5.0	5	7	6⅝	6	6⅝	+ ½
22	12⅝	MtVMil 1a	4.8	4	126	21	20⅛	21	+1
13¾	8⅝	MovStr .52	3.9	6	3	13⅝	13⅜	13⅜	— ⅛
5¼	1⅛	Movielab		14	39	4¼	4⅛	4⅛	— ⅛
		— N—N—N —							
13	11	NFC n .15	1.2	8	14	12⅝	12½	12⅝	+ ⅛
18	9⅝	Napco .20	2.0	6	34	9⅞	9⅝	9⅞	+ ¼
7½	4⅛	Nardo .20	3.3	11	4	6	6	6	+ ⅛
36	16	NatCSS .32	1.1	14	6	29¼	29	29	— ⅜
8⅞	5¼	NatEdu .12e	1.8	4	5	6⅞	6¾	6¾	— ⅛
4	1⅞	NKinney			50	2⅛	2	2	— ⅛
7	2⅛	NtParag			13	2½	2½	2½	
12⅞	4⅞	NtPatent			63	8⅝	8⅛	8⅜	+ ⅛
6⅞	5	NtSecR .48e	8.9	8	10	5⅝	5⅜	5⅜	+ ⅛
7¼	4⅛	NtSilvr .20e	4.3	10	2	4⅝	4⅝	4⅝	— ⅛
7½	3	NtSpinn .20	3.3	7	11	6	6	6	+ ⅛
9¼	3½	NelsLB .66f	10.	6	56	6⅞	6⅝	6⅝	— ⅛
2¼	1⅝	NestLM .05e	2.1	6	7	2⅜	2⅜	2⅜	— ⅛
2⅛	1⅜	Nidrio .05e	3.1	8	13	1⅝	1½	1⅝	
17¼	9	NMxAr .21t	1.5	29	9	13¾	13¼	13¾	+ ⅜
11	10⅛	NPlanRf n.78	7.3	16	4	10¾	10¾	10¾	
11	5⅝	NProc .55e	7.0	9	123	8⅛	7⅞	7⅞	— ⅛
32	20	NYTim .80	3.1	20	23	26¼	26⅛	26⅛	+ ⅛
13⅛	6⅛	NewbE .50	6.9	38	14	7½	7¼	7¼	
25¾	19⅛	Newcor 1	3.7	5	1	27	27	27	+ ⅛
13¾	13½	Newcor wi			2	13¾	13¾	13¾	
4⅝	1½	Nexus		9	5	3⅝	3⅜	3⅜	— ⅛
37⅝	15½	NiagFSv .80	3.7	6	1	21½	21½	21½	
6½	2⅝	Nichols .02r	.4	5	2	5	4¾	4¾	— ⅛
11⅝	3⅛	Nolex			120	4¾	4⅜	4⅝	— ⅛
13	7⅝	Norin .40	4.1	6	59	10⅛	9¾	9⅞	+ ⅛
13½	10⅝	Nor. pf 1.50	12.		2	12⅛	12⅛	12⅛	— ⅛
25	2⅛	Nortek .04	.4	9	82	9⅞	9½	9⅝	+ ⅛
25	13	NoARoy .20	1.0	7	30	19⅝	19	19⅛	— ⅛
12⅛	7⅛	NoCdO		9	117	10⅞	10½	10¾	+ ⅛
18¾	9⅝	NucDta		12	5	13	12⅝	12⅝	— ⅛
28⅝	18	Numac .07t	.3	35	220	27¾	26¾	27⅛	+1
		— O—O—O —							
17¼	9⅝	Oakwd .12b	1.0	6	8	11⅞	11¾	11⅞	+ ⅛
10¼	7¼	OhArt .24	3.2	10	1	7½	7½	7½	
16	11	OhSealy .84	5.7	9	16	14¾	14½	14⅝	— ⅛
8⅝	5¼	Olloind .40e	4.7	5	129u	9	7⅞	8⅝	+1⅛
20¼	13¼	OnLine .24	1.2	13	89	20⅝	19½	19½	— ⅜
44½	21	OOkiep		29	z250	39⅝	39	39	—1
5¼	2⅞	Ormand		19	2	3	3	3	
11	5⅝	OuldrSp .20	2.4	8	14	9⅛	8½	8½	— ⅜
4¼	2⅝	OversSec			3	3⅝	3⅝	3⅝	
5¼	1½	OxfordFl			43	4⅛	4	4⅛	+ ⅛
9¾	3⅝	OzarkA .20e	4.0	4	144	5	4⅞	5	
		— P—Q —							
2	¾	PF Ind			18	⅞	⅞	⅞	— ⅛
17⅝	14⅝	PGEplA 1.50	9.7		9	15½	15⅜	15½	+ ⅛
16¼	13¼	PGEplB 1.37	9.9		3	13⅞	13⅞	13⅞	
15⅝	11	PGEplD 1.25	9.9		26	13¼	12⅝	12⅝	—1
14⅝	12	PGEplG 1.20	9.6		7	12⅝	12½	12½	+ ⅛
29½	24⅝	PGEplW 2.57	9.8		55	26¼	26⅛	26¼	
26½	21⅞	PGEplV 2.32	9.8		5	23¾	23⅝	23¾	
29⅝	24⅝	PGEplT 2.54	9.8		10	26½	26	26	— ⅛
30⅝	25	PGEplS 2.62	9.7		27	27	26¾	27	+ ⅛
13⅞	10⅛	PGEplH 1.12	9.5		10	11¾	11⅜	11¾	+ ⅛
28	23⅝	PGEplR 2.37	9.7		52	24⅝	24⅛	24⅛	
24⅞	20½	PGEplP 2.05	9.5		46	22⅝	21½	21½	+ ⅛
23½	20	PGEplO 2	9.7		10	20⅝	20⅝	20⅝	— ⅛
26	21⅝	PGEplL 2.25	10.		2	22⅞	22¼	22¼	— ⅛
24⅛	20⅛	PGEplK 2.04	9.7		9	21⅛	21⅛	21⅛	+ ⅛
26½	22½	PGEplJ 2.32	10.		4	22⅞	22¾	22⅞	+ ⅛
51	42½	PacLt pf4.40	10.		z70	44	44	44	+1⅜
52⅞	42½	PacLt pf4.50	10.		z10	43½	43⅛	43⅛	+ ⅛
23½	11	PacScie .32	2.6	7	20	12⅜	12¼	12⅜	— ⅛
33¾	27⅛	PallCp .52	1.7	14	29	31⅞	30¾	30¾	— ⅛
2¾	1¼	PalomrF			26	1⅝	1½	1½	+ ⅛
6⅝	2¾	ParkEl		17	21	5	4¾	5	+ ⅛
30⅝	18¼	Parsons 1	5.1	6	37	19⅝	19⅝	19⅝	— ⅛
6½	4⅝	PatFash .10r	1.8	3	2	5⅝	5⅝	5⅝	
9⅝	5⅞	Patagon		5	5	9	9	9	
12	6⅛	PatoC 2e	18.	4	28	11⅛	11⅛	11⅛	— ⅛
45⅝	15⅜	PebbIB 1	2.4	13	7	41⅞	41⅝	41⅝	
7⅞	5⅛	PeerTu .24a	3.5	6	2	6⅞	6⅞	6⅞	+ ⅛
1⅝	⅝	PennDix wt			31	1	15-16	1	+1-16
12⅞	10½	PenEM		5	7	11½	11¼	11½	+ ⅛
3½	2⅝	PECp .42f	17.	5	67	2½	2½	2½	— ⅛
2½	⅞	Pentron		7	143	1⅛	1	1	— ⅛
25¼	10	PepCom .48a	2.5	8	136	20½	18¾	19½	— ⅜
15¼	8½	Perini .40	3.2	12	33	12½	12⅛	12⅜	+ ⅛
12¾	6⅝	PetroLe		8	488	10⅞	9¾	10½	+ ⅝
11⅞	8⅝	PhilLD .65f	6.6	4	4	9⅞	9⅞	9⅞	+ ⅛
5⅜	2	Phoenix			38	3	2⅞	3	
12	7	PicNPay .28	2.8	6	2	9⅞	9⅞	9⅞	+ ⅛
6⅞	1	PioneerS		2	66	5⅝	5¼	5½	
7¼	3	PionTr .20t			6	3⅝	3⅛	3⅛	
7	5½	PitWVa .56	9.3	7	2	6	6	6	
32	20	PitDM 1.40	4.4	6	200	32	32	32	
34⅞	23¼	Pittway 1.65	5.2	6	99	31⅞	31⅜	31⅝	+ ⅜
24½	17⅞	PlacrDv 1	4.3	11	1	23⅝	23⅛	23⅛	— ⅜
9¾	4⅝	PlantInd			27	7⅛	7	7⅛	
11⅝	5	PlyGm .40b	4.9	4	1	8⅛	8⅛	8⅛	— ⅛
3⅞	1⅝	PlymR A			45	3⅛	3⅛	3⅛	+ ⅛
3⅞	1⅝	Poloron			2	1½	1½	1½	
26	8½	Polychr .20	.8	13	8	26	25⅝	26	
18½	16¼	PostCp n .50	3.0	8	4	16¾	16¾	16¾	— ⅛
17⅝	10⅞	PrairieO		15	126	16⅝	16	16⅛	+ ⅛
13½	10½	PratlLmb 1	8.4	7	1	11⅞	11⅞	11⅞	— ⅛
5⅞	4¼	PratlRd .30	6.2	5	1	4⅞	4⅞	4⅞	
28	22⅛	PrenHa 1.36	5.6	9	20	24⅝	24	24⅛	+ ⅛
3⅞	1⅝	PresRtA		34	44u	4	3½	3¾	+ ⅛
3¾	1⅞	PresRtB		32	84	3⅝	3⅜	3⅜	+ ⅛
15⅞	6¾	Presley .62r	5.1	3	128	12⅛	11⅞	12⅛	+ ⅛
18	13⅜	Preston .70	4.1	6	6	17	17	17	
25⅞	4¾	PrimMl		18	120	17¾	17	17⅝	+ ⅜
11¼	10½	PrpCT 1.23e	11.	9	1	10¾	10⅝	10¾	— ⅛
13½	9⅝	ProvGas .88	8.7	5	9	10⅛	10	10⅛	+ ⅛
7¼	3	PrdRE .28	3.9	24	710u	7⅜	7⅛	7¼	+ ⅛
10⅞	3⅝	PrudBld .24	5.6	5	3	4¼	4⅛	4¼	+ ⅛
48	42½	PSCol pf4.25	9.9		z100	43	43	43	
25¾	21⅝	PSPL pf2.34	10.		6	23	23	23	
		PSPL pf n2.34	9.2		14	25½	25⅛	25⅛	
10	7⅜	PulteH s .24	2.5	3	98	9⅞	9⅝	9⅝	
12½	3¾	PuntaG		10	33	8⅝	8½	8⅝	+ ⅛
12¾	9¾	Punta pf1.10	9.5		23	11⅝	11⅝	11⅝	— ⅛
13	6⅛	Purpac .06e	.7	20	26	8⅝	8⅝	8⅝	+ ⅛
		— R—R—R —							
12¾	9¾	RBInd .24	2.2	8	12	11⅛	11	11⅛	+ ⅛
4⅛	1⅝	REDM		5	2	2⅝	2⅝	2⅝	— ⅛
46¾	42½	RET pf 4.38	10.		3	43¼	43	43	
15	8⅞	RHMed .10e	1.0	6	9	9⅝	9⅝	9⅝	+ ⅛
3⅝	1⅝	RPS		7	1	2	2	2	
4¾	2⅛	RSC .10	3.8	15	27	2¾	2⅝	2⅝	— ⅛
23½	12⅛	RanchEx		5	25	18⅝	18	18⅝	+ ⅛
17¼	10⅞	RangrO		55	788	15⅛	14½	14¾	+ ⅜
32½	20½	Ransbrg 1.20	4.4	7	11	27	27	27	
4¾	⅞	RapAm wt			74	3½	3⅜	3½	
3⅝	2	RalmP			21	3⅛	2⅞	3	+ ⅛
32⅞	13½	Raylnd .40	2.2	16	13	18⅝	17½	17⅞	+ ⅛
17	14⅝	REInv 1.20	7.1	13	17	16⅞	16½	16⅞	— ⅛
5¼	2½	Redlaw .25e	8.0	12	5	3¼	3⅛	3⅛	+ ⅛
5½	2½	ReevesT		49	116	5⅝	5⅜	5⅝	
8¾	4	RetoTr .25e	4.5	4	15	5¾	5½	5½	— ⅛
12½	8⅛	RegalB .60	7.2	6	5	8½	8⅜	8⅜	— ⅛
19¼	14⅝	RemAr 1a	6.2	5	82	16⅝	16	16¼	+ ⅜
14¼	5⅝	RepGyp .40	2.8	5	7	14⅛	14	14¼	+ ⅛
43	31	RepNY 2	5.6	5	1	35⅞	35⅞	35⅞	+ ⅛
26⅝	14½	ReshCot .24	1.5	8	26	16½	16¼	16¼	
69½	20½	ResrtA		18	1369	54⅝	52⅝	53⅝	+ ⅛
108	27	ResrtB		26	z1750	76⅝	73¾	76½	+3⅛
7⅛	1⅞	ResIAssc		14	83	4⅛	4	4⅛	
13⅛	5	RexNore		14	108	11⅝	10⅝	11	+ ⅜
8⅛	3¼	RibletP .12	1.5	4	184	7¾	7⅜	7¾	+ ⅜
10¾	5⅞	Richton .44	6.8	7	50	6½	6⅛	6½	+ ⅛
50⅞	25⅝	RileyCo		7	18	40¼	39½	39⅝	— ⅛
33½	22½	RioAlg 1.08	3.3	9	8	32½	32¼	32⅛	+ ⅛
16¾	8⅝	Robnich			6	11¾	11⅝	11⅝	— ⅛
8¼	4½	Rollin .12	2.3	4	9	5⅛	5⅛	5⅛	— ⅛
13⅝	10	Rockway 1	8.3	5	4	12	12	12	
42	23⅝	Rogers .20	.5	17	81	u43½	42⅝	43⅛	+1½
8	4	Rossmr		3	16	5⅛	5⅛	5⅛	+ ⅛
6⅝	1⅛	RoyPalm		16	186	2⅞	2⅝	2⅞	+ ⅜
10	7½	Rudick pf.56	7.3		25	7⅝	7⅝	7⅝	— ⅜
2⅝	1⅛	Rusco		3	11	1½	1½	1½	
6	2½	RBW Cp		13	5	4⅛	4	4	— ⅛
19	10⅞	Russell .48	3.9	5	3	12⅜	12⅜	12⅜	+ ⅛
34⅛	23⅛	RustCft .40	1.2	16	280	34⅝	33¾	34	
		— S—S—S —							
3½	1½	SGSec			11	2	2	2	— ⅛
9⅝	4¼	SSP		8	10	4⅞	4⅝	4⅝	— ⅛
16	9⅛	Salem .40a	3.4	6	4	11⅝	11⅝	11⅝	
11	8½	SDgo pf .90	10.		5	8⅞	8⅝	8⅝	— ⅛
13	9⅝	SDgo pf 1	9.8		2	10¼	10¼	10¼	+ ⅛
104	91¾	SDgo pf 9.84	11.		z50	91	d91	91	—1
26⅞	22	SDgo pf2.47	11.		9	22⅜	22¼	22¼	+ ⅜
29¼	24¾	SDgo pf2.68	11.		4	25	25	25	+ ⅛
20½	14¾	SFrRE 1.60	8.3	18	8	19⅝	19	19¼	+ ⅛
1	7-16	SFRE wt			17	11-16	11-16	11-16	
14¾	5	Sandgte .40	3.2	6	9	12⅝	12½	12½	— ⅛
10⅝	6⅝	SoundrL .30	3.2	7	11	9½	9¼	9½	+ ⅛
9¼	5⅛	SchelbE .56	9.5	17	6	5⅝	5⅜	5⅞	+ ⅛
21⅝	12⅝	Schnult .88a	6.1	4	2	14½	14½	14½	
6	3⅝	Schrodr .16	4.9	9	71	3⅝d	3⅛	3¼	— ⅛
5⅝	2⅛	SciMgt .10	3.0	9	5	3⅜	3⅜	3⅜	
37½	22⅛	SciAtlo .20	.6	15	22	36	35⅝	35⅝	— ⅛
36⅞	27⅛	Scope .50	1.4	8	2	36⅛	36⅛	36⅛	— ⅛
23	16¾	ScurryR		12	2	22½	22½	22½	+ ⅛
22½	15	SbdAM .40	2.2	3	43	18½	18⅜	18½	+ ⅛
9¾	3⅝	Sealctro		6	13	6⅝	6¼	6⅜	— ⅛
3⅜	1	Seaport		14	6	1⅛	1⅛	1⅛	
15⅝	7	SeasnAll .20	1.4	21	12	14	14	14	
4¾	2½	SecMtg			104	3⅝	3¼	3¼	+ ⅛
⅛	1-128	SecMtg wt			2	3-128	3-128	3-128	—1-128
10¾	6⅛	Selas .36	4.4	6	28	8¼	7¾	8⅛	+ ½
3	15-16	SeligAsc		7	6	1½	1⅜	1½	
5	5⅛	Semtch .20b	3.6	13	1	5⅝	5⅝	5⅝	— ⅛
8⅛	4¾	Srvlsco .36	5.8	5	32	6¼	6⅛	6¼	+ ⅛
6⅛	2¾	Servo			1	3⅛	3⅛	3⅛	
13⅝	9	SetonCo .50	4.0	5	3	12⅝	12¼	12⅝	+ ⅛
8⅛	4	ShoerS .40e	5.2	8	100	7⅝	7½	7⅝	+ ⅛
24⅝	12⅛	Sharon 1	4.4	5	6	22⅝	22¼	22⅝	+ ⅛
8¼	5⅛	Shawin .50b	9.1	6	5	5½	5½	5½	
8¼	2½	ShelirR		5	40	4	3¾	4	+ ⅛
41	23½	ShenanO			8	40⅞	40⅛	40⅛	— ⅛
42½	19	Shawbt 1	3.7	10	14	27¼	27	27	
27⅞	12¾	SierrCin .30	1.3	13	10	22⅞	22¾	22¾	— ⅛
17½	9½	Sigma .40	2.4	8	42	17⅛	16¾	17	+ ⅛
11	4⅛	Sikes A .20e	2.5	5	9	8	7⅞	7⅞	— ⅛
15½	10⅛	Silolnc .30	2.4	3	10	12¾	12⅝	12⅝	+ ⅛
16⅛	5⅛	SilvrcsI		4	48	5⅝d	5	5⅛	— ⅛
6	3⅛	SimcoS .25b	5.3	8	2	4⅝	4¾	4¾	— ⅛
5½	2⅛	Solitron		17	79	3½	3¼	3¼	+ ⅛
25½	12¼	SonderB .40	1.6	8	1	25½	25½	25½	+ ⅛
11½	5	SorgPap .32	3.4	4	3	9¼	9½	9½	
13½	6⅜	Soundsn .40	5.4	3	2	7⅞	7⅞	7⅞	+ ⅛

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
13⅛	10½	SCEd pf1.06f	9.5		9	11⅛	11⅛	11⅛	+ ⅛
13½	10½	SCEd pf1.08	9.6		4	11⅜	11⅜	11⅜	+ ⅛
14¾	11⅞	SCEd pf1.19	9.7		4	12¼	12¼	12¼	
19⅞	16	SCEd pf1.30	6.7		6	19½	19½	19½	+ ⅛
27¼	20⅝	SCEd pf2.30	9.5		4	24¼	24⅛	24⅛	— ⅛
26½	22¼	SCEd pf2.21	9.3		14	23⅞	23⅞	23⅞	
11	7¼	SwFlaBk .50	5.9	6	66	8½	8⅜	8½	+ ⅛
15½	10⅛	SpectrvR		6	2	11⅜	11⅜	11⅜	
13½	6⅛	Spector .31e	4.1	2	55	7¾	7½	7½	— ⅛
7½	2¼	SpedOP .14r	2.5	10	33	5⅝	5½	5⅝	
6⅞	3	Spencer .16	3.1	6	132	5⅛	4⅞	5⅛	+ ⅛
5¾	4½	Solenlex .24	5.1	10	1	4¾	4¾	4¾	
23⅝	7	StaflrdL		9	11	16⅞	16⅝	16⅝	+ ⅛
26½	19⅜	StdAlin 1	4.1	7	5	24⅛	23⅞	24⅛	— ⅛
12⅝	6	StdMetl		13	32	10⅛	10⅞	10⅞	
26	20⅝	StProd 1.40	5.6	6	12	25	25	25	— ¼
31½	20½	StdShr .60f	2.3	5	4	25¾	25¾	25¾	+ ¼
13⅝	4⅛	Stange .20	2.5	9	89	8	7	8	+ ½
7⅝	3¾	Stanwd		4	34	4⅝	4⅝	4⅝	
13⅝	9½	StarSup .80	6.2	4	6	12⅞	12⅝	12⅞	+ ⅛
7⅛	4	Steelmi .24b	4.0		3	6	6	6	+ ⅛
1½	¾	SterlBcp wt			2	¼	¼	¼	+1-16
2	⅞	SterlEl		7	2	1¼	1¼	1¼	+ ⅛
6	2⅛	SterlExt 1c	3.3	6	5	3	3	3	+ ⅛
4¾	2½	Stevknit		11	3	2⅝	2⅝	2⅝	
10¾	6⅛	StrutW .30b	3.3	17	73	10¼	10	10	
5	2⅞	SueAnn .24e	8.5	14	2	3	3	3	
2⅛	⅞	Summit		7	2	1⅝	1⅝	1⅝	
5½	3⅝	SunCityl .25	6.5		6	3½	3⅝	3⅝	+ ⅛
17½	7	Sunair .50r	2.9	12	15	17	16⅞	17	+ ⅜
23½	12½	Sundnc 1.60	7.	59	134	22½	21⅞	22⅞	+ ⅜
19⅞	13	SupFdS .40	2.6	7	1	15⅛	15⅛	15⅛	
19⅞	8⅛	Suplnd .25	1.9	7	34	14	13¼	13⅝	— ⅜
11⅝	6	SupSurg .32	3.6	7	17	9	8⅞	9	— ⅛
32¼	20½	Supron .30	1.0	20	117	31⅝	30⅝	31½	— ½
11¼	4⅛	Susquen		4	178	7⅛	6⅞	6⅞	+ ⅛
14⅝	9½	Susqh pf 1	9.6		1	10⅜	10⅜	10⅜	
38⅛	22⅝	Syntex .90	2.7	10	255	34	33⅝	33½	— ⅛
33½	20⅛	SyscoCo .56	1.8	9	20	31¼	31⅝	31⅝	— ⅛
23¾	10⅝	SystEng		13	165	15	14⅝	14⅞	— ⅜
		— T—T—T —							
13⅛	6⅛	TEC .45	5.7	9		7	7	7	
5	⅞	TFI		10	1	2⅛	2⅛	2⅛	
16⅛	8⅛	TabPd .20	1.5	8	17	13	12⅞	13	+ ⅛
14⅛	8⅝	TandB 1e	10.	5	15	9½	9⅝	9⅝	+ ½
14⅛	7¼	Tannel .28	3.3	4	23	8⅝	8⅝	8½	+ ⅛
16⅞	11⅛	Tasty 1.20b	9.7	11	1	12⅝	12⅝	12⅝	— ⅛
3¼	1⅛	TechSym		11	2	2	2	2	+ ⅛
4¾	2¼	TechTp .07r	2.3	6	77	3¼	3	3	
7½	3⅝	Tectrol .20	4.1	6	3	4⅞	4⅞	4⅞	
39¼	17⅝	TeleonR		75	50	38⅞	36	36	—1¾
14½	7⅝	TeleCm .52	5.6	6	10	9¼	9⅛	9¼	+ ⅛
27⅞	15⅛	Telflex .40	2.1	11	18	19⅛	19	19	
21⅞	11⅝	Telsci .60	3.5	13	11	17½	17	17½	— ⅛
5	1⅝	Tenna			2	2⅛	2⅛	2⅛	
4½	2	Tenneco wt			902	7-16	5-16	⅜	
6	3⅛	Tennex .41f	7.5	9	32	5⅝	5⅝	5⅝	
30½	14½	Terodyn		8	34	16⅛	15⅞	15⅞	
10⅛	4⅝	TerraC .40	5.8	53	4	6⅞	6⅞	6⅞	
15½	7¼	TetraT		20	6	12½	12⅛	12⅛	— ⅛
16⅛	7⅝	TexAir 1a	1.3	10	102	12⅛	11⅛	12	
57¼	48	TxPL pf4.56	9.4		z50	48¾	48⅛	48¼	
4	2⅝	Thoratar		9	5	2⅝	2⅝	2⅝	— ⅛
4⅝	2⅛	ThreeD .20	5.3	3	1	3¾	3¾	3¾	
7	2⅝	Tidwell		5	15	3⅝	3⅝	3⅝	+ ⅛

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
17⅝	10⅝	TorinCp .80	5.1	7	2	15⅝	15⅝	15⅝	+ ½
19⅛	8⅛	TotlPet .20	1.1	16	722	u19⅝	18⅝	18¾	— ¼
11¾	3	TotPet wt			170	u12¼	11⅞	12	+ ¼
6⅝	2	TownCtry		9	5	2¾	2⅝	2⅞	
7¼	2⅛	TransLux .05e	1.0	7	56	5⅛	5⅛	5⅛	
10	7¾	TransOil .05e	.5	9	408	u10⅛	9¾	10⅛	+ ½
10	7	TriSM .60	7.5	4	4	8	7⅞	8	+ ⅛
13⅛	7⅝	TrioCp .20	1.5	8	12	13¾	13⅝	13⅝	+ ⅛
21⅝	3⅝	TubeM			35	18⅝	18	18	— ⅛
35¼	23¾	TurnrC 1.80	6.6	8	1	27⅝	27⅝	27⅝	— ⅛
6⅛	3⅛	TwinFr .15	3.2	4	92	4¾	4⅝	4⅝	+ ⅛
		— U—U—U —							
10⅝	7⅛	U&I		51	33	9¾	9¾	9¾	
3⅝	1⅝	UDS			4	2	2	2	— ⅛
4⅛	2⅛	UIP .24	6.2	6	13	3⅞	3¾	3⅞	
4½	1⅞	UNA .20	4.6	5	12	4⅜	4⅜	4⅜	+ ⅛
7⅞	4⅛	URS .40b	6.3	7	9	6½	6⅜	6⅜	— ⅛
10⅝	4⅝	Unimax		9	38	8⅛	8	8⅛	
7⅛	6⅛	Unimax pf			7	7	7	7	
16	9	UAirPd .64	4.7	9	1	13⅝	13⅝	13⅝	— ⅛
3½	1½	UnFoods		7	15	1⅝	1⅝	1⅝	— ⅛
4⅛	2⅛	UNatCp			16	3⅝	3⅝	3⅝	
⅝	1-128	UNatCp wt			2	3-16	3-16	3-16	
17⅛	9⅝	USFiltr .32	2.6	8	221	12⅝	12⅛	12½	+ ⅛
11	7⅝	UnRIT .81e	9.0	11	18	9	8⅞	9	+ ⅛
⅛	1-16	UnRIT wt			1	1-16	1-16	1-16	
4⅛	2⅛	USPdium			7	2⅛	2⅝	2⅛	+ ⅛
16½	12⅛	USRbR 1a	6.7	7	1	14⅞	14⅞	14⅞	
12⅝	6½	UnityB		34	1	8⅝	8⅝	8⅝	
8	3⅝	UnivCig .05	.9	5	4	5⅝	5⅝	5⅝	
16½	10⅛	UnivRs .32	2.0	13	414	16¼	15⅝	15⅝	
		— V—V—V —							
16⅞	11⅛	Valmac .80	5.1	6	15	16	15⅝	15⅝	— ⅛
9¼	5⅛	Valspar .36	4.7	7	1	7⅝	7⅝	7⅝	
2⅝	2	ValueL .06e	2.3		11	2⅝	2½	2⅝	
4⅝	1⅞	Verit		5	5	2½	2⅜	2½	+ ⅛
10⅝	4¼	Verntrn .10	1.6	7	60	6½	6⅜	6⅜	— ⅛
8½	1¼	Vertiple		7	7	3⅞	3¾	3¾	— ⅛
4	1½	Vesely		96	12	3	2⅞	2⅞	— ⅛
5	1⅝	Viatech		5	3	1⅞	1⅞	1⅞	— ⅛
7⅛	1⅝	VintageE		4	5	3⅝	3⅝	3⅝	+ ⅛
8	5⅝	Virco .16b	2.7	4	8	6	6	6	
12¾	5⅝	Vishay		10	13	10⅝	10½	10⅝	— ⅛
7	3½	VisualG .16	2.2	7	15	5	5	5	— ⅛
4	2⅝	VolMer .12e	4.2	8	13	2⅞	2¾	2⅞	
18⅛	10	Voplex .52	4.1	5	2	12⅝	12⅝	12⅝	+ ⅛
5⅛	2⅝	VulcCp .15e	3.0	4	13	5	4⅞	5	+ ⅛
		— W—W—W —							
6	2⅝	WTC .10	1.9	13	67	5⅝	5⅛	5¼	— ⅛
10⅛	6⅛	Wackht .40b	5.3	7	12	7½	7⅜	7½	+ ⅛
3½	1⅞	WadelEq		3	3	3	3	3	— ⅛
18½	10⅛	Walnaco		14	146	u18⅝	17¾	18⅛	+ ⅛
11½	5¾	WallcS .28	3.6	8	28	7⅞	7⅝	7¾	+ ⅛
37⅛	13½	Wang .06	.2	21	41	36½	35⅞	36	+ ⅛
34⅞	11½	Wang B .16	.5	19	107	33⅝	32⅞	33⅛	+ ⅛
17⅛	7⅛	Wards Co.20	1.6	4	25	12¼	12¼	12¼	
23¼	4⅛	WarnC pf.05	.4		20	13⅝	12⅞	13⅛	+ ⅛
26⅛	22½	WshPost s .36	1.5	8	457	23⅞	23¼	23	— ⅜
25½	22½	WRIT 1.96	8.6	13	4	22⅛	22¾	22⅞	
3½	2⅛	Weiman		6	7	2⅞	2¾	2¾	— ⅛
12½	6	WeldTuA .15r	1.6		1	9¼	9⅛	9⅛	+ ⅛
5⅛	3⅛	Wellco .25	5.3	16	6	4¾	4½	4¾	+ ⅛
8⅝	6⅛	WescoFn .38	5.2	6	8	7⅝	7⅜	7⅜	+ ⅛
35⅞	19⅝	Wstburn 1a	2.9	6	124	34⅛	33⅝	34	+ ½
19½	13⅝	WstFin .48	2.8	3	20	17⅜	17⅛	17⅛	— ⅛

12 Month High	Low	Stock Div. in $	Yld.	P/E	Sls. 100s	High	Low	Close Quot.	Ch'ge Prev Close
7⅞	3⅛	Whitehall		6	197	5¼	4⅝	4¾	+ ⅛
7-32	1-128	Whittakr wt			50	1-64	1-64	1-64	+1-128
8½	2	Wichita		10	36	5⅜	5⅝	5⅝	— ⅛
14	8⅝	Wmhous .50	3.7	7	9	13⅞	13⅝	13⅝	— ⅛
16¼	9⅝	Wincorp .40	3.1	17	2	13	13	13	
9⅞	6¾	Winklm .40	4.1	10	87	u10⅛	9⅝	9⅞	+ ⅜
3⅝	2	WolfHB		17	6	2⅛	2⅛	2⅛	
13⅝	11	Wdstrm n .60	4.3	6	79	u14	12⅝	14	+1⅝
15⅞	8⅛	Wrathr .10e	.6	43	51	15½	15	15½	+ ⅜
27	14⅝	Wynnin .60	2.4	6	5	25⅝	25⅝	25⅝	— ⅛
16	11	WymBn .64	5.3	6	2	12	12	12	
		— X—Y—Z —							
12⅝	2	Xonics			37	3⅞	3⅛	3⅝	— ⅛
17	11⅛	ZeroCp .44	2.9	8	3	15	15	15	— ⅛
17½	8¼	Zimmer .36	3.8	3	136	9½	9¼	9⅜	+ ⅛

Sales figures are unofficial.

d—New yearly low. u—New Yearly high.

Unless otherwise noted, rates of dividends in the foregoing table are annual disbursements based on the last quarterly or semi-annual declaration. Special or extra dividends or payments not designated as regular are identified in the following footnotes.

a—Also extra or extras. b—Annual rate plus stock dividend. c—Liquidating dividend. e—Declared or paid in preceding 12 months. i—Declared or paid after stock dividend or split-up. j—Paid this year, dividend omitted, deferred or no action taken at last dividend meeting. k—Declared or paid this year, an accumulative issue with dividends in arrears. n—New issue. r—Declared or paid in preceding 12 months plus stock dividend. t—Paid in stock in preceding 12 months, estimated cash value on ex-dividend or ex-distribution date.

x—Ex-dividend or ex-rights. y—Ex-dividend and sales in full. z—Sales in full.

cld—Called. wd—When distributed. wi—When issued. ww—With warrants. xw—Without warrants. xdis—Ex-distribution.

vi—In bankruptcy or receivership or being reorganized under the Bankruptcy Act, or securities assumed by such companies.

Yearly highs and lows reflect the previous 52 weeks plus the current week, but not the latest trading day.

Where a split or stock dividend amounting to 25 per cent or more has been paid the year's high-low range and dividend are shown for the new stock only.

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Currency Rates

By reading across this table of the March 15, 1979 's closing inter bank foreign exchange rates, one can find the value of the major currencies in the national currencies of each of the following financial centers. These rates do not take into account bank service charges.

	$	£	DM	FF	L.ft.	Gldr.	BF com.	SwissF.	Dan.Kr
Amsterdam	2.0065	4.096	107.96*	46.85*	0.2336	—	6.623*	119.60*	35.76*
Brussels (a)	29.365	59.95	15.8125	6.87	3.4885*	14.6655	—	17.535	5.664
Frankfurt	1.8584	3.7869	—	43.42*	2.211x	92.63*	6.319*	110.79*	35.93*
London (b)	2.0355	—	3.7865	8.721	1,715.00	4.1065	59.85	3.42175	10.53
Milan	843.20	1,716.60	453.50	196.96	—	420.36	28.67	502.00	162.97
New York (c)	—	2.0355	1.862	4.2875	841.25	2.009	29.415	1.681	5.172
Paris**	4.283	8.717	230.17*	—	5.0845x	213.27*	14.5675*	254.70*	82.79*
Zurich	1.6779	3.4165	90.2595*	39.194*	0.1996	83.61075*	5.7066*	—	32.4326*
ECU	1.3533	0.66475	2.51417	5.79251	1,139.48	2.71405	39.8007	2.26946	7.00334

The following are dollar values as quoted on the London foreign exchange market: Danish krona 5.172, Escudo 47.57, Israeli £ 20.135, Peseta 69.145, Schilling 13.615, Sw.krona 4.358, Yen 206.61, Norw. krona 5.0685, Fin mark 3.9665, Belgian financial franc 29.84, Hong Kong $ 4.8565, Singapore $ 2.172, Canadian $ 85.215 U.S. cents.

(a) Commercial franc. (b) Amounts needed to buy one pound. (c) Amounts needed to buy one dollar. (*) Units of 100. (x) Units of 1,000.

ECU European Currency Unit as quoted in Brussels.

Closing rates or official fixings for European centers, 2pm EST rates for New York.

**Indicative figures.

London Metals Market

(Figures in sterling per metric ton)
(Silver in pence per troy ounce)
March 15, 1979

	Today Bid	Today Asked	Previous Bid	Previous Asked
Copper wire bars:				
Spot	960.00	961.00	966.00	967.00
3 months	978.50	979.00	984.50	985.00
Cathodes, spot	954.00	955.00	961.00	963.00
3 months	972.00	972.50	979.00	980.00
Tin: spot	7,420.00	7,425.00	7,380.00	7,400.00
3 months	7,320.00	7,325.00	7,275.00	7,280.00
Lead: spot	565.00	567.00	594.00	596.00
3 months	527.50	528.50	547.50	548.00
Zinc: spot	382.00	383.00	379.50	380.50
3 months	394.00	394.50	392.00	392.50
Silver: spot	352.00	352.20	351.80	352.50
3 months	361.10	361.30	360.50	360.70

Paris Commodities

(Figures in French francs per metric ton)
March 15, 1979

	High	Low	Close (Bid-Asked)		Ch.
SUGAR					
May	900	894	895	896	— 5
Jul	N.T.	N.T.	915	917	— 6
Aug	935	934	933	937	— 12
Oct	980	975	975	977	— 5
Nov	N.T.	N.T	970	975	— 6
Dec	N.T.	N.T.	1,014	1,017	— 11
Mar	N.T	N.T.	1,052	1,062	— 9
May	N.T.	N.T.	1,065	1,080	— 15
135 lots.					
COCOA					
Mar	1,420	1,415	1,410	1,420	Unch
May	1,425	1,410	1,415	1,418	Unch.
Jul	N.T	N.T	N.Q.	N.Q.	Unch.
Sep	1,465	1,455	1,460	1,463	Unch.
Dec	1,495	1,487	1,490	1,495	Unch.
Mar	N.T.	N.T	1,495	-	+ 5
162 lots					

London Commodities

(Figures in sterling per metric ton)
March 15, 1979

	High	Low	Close (Bid-Asked)		Previous (Close)	
SUGAR						
May	109.25	107.70	107.75	107.85	108.70	108.75
Aug	113.25	111.60	111.80	111.85	112.65	112.70
Oct	116.00	114.50	114.70	114.75	115.65	115.70
Dec	118.75	117.50	117.50	117.60	118.40	118.50
Mar	123.10	121.85	121.90	121.85	122.75	122.85
May	124.50	124.50	124.10	124.35	125.15	125.25
Aug	N.T.	N.T.	126.80	127.40	127.90	128.25
1,647 lots of 50 tons.						
COCOA						
Mar	1,655	1,630	1,645	1,648	1,635	1,645
May	1,685	1,666	1,681	1,683	1,673	1,674.5
Jul	1,694	1,675	1,686.5	1,687	1,679	1,679.5
Sep	1,717	1,703	1,708	1,710	1,700	1,701
Dec	1,773	1,762	1,761	1,785	1,766	1,769
Mar	1,795	1,790	1,792	1,794	1,785	1,790
May	1,822	1,820	1,810	1,820	1,800	1,830
4,800 lots of 10 tons.						
COFFEE						
Mar	1,465	1,445	1,456	1,460	1,460	1,461
May	1,459	1,431	1,444	1,445	1,448	1,449
Jul	1,470	1,430	1,441	1,442	1,446	1,447
Sep	1,445	1,430	1,440	1,441	1,447	1,448
Nov	1,440	1,424	1,434	1,435	1,443	1,445
Jan	1,433	1,418	1,425	1,427	1,432	1,437
Mar	1,420	1,411	1,410	1,420	1,423	1,425
3,720 lots of 5 tons.						

International Stock Indexes

	Yest	Prev	High	Low
Amsterdam (1)	88.70	89.20	100.80	85.60
Brussels (2)	116.71	117.14	119.79	94.84
Frankfurt (3)	150.39	151.24	164.46	141.16
London 30	507.70	509.90	535.50	433.40
London 500 (4)	274.80	277.57	281.07	205.42
Milan (5)	76.64	76.75	82.52	55.45
Paris (6)	N.A.	114.78	127.35	78.10
Sydney (7)	593.56	591.54	593.56	441.19
Tokyo (8)	446.77	447.76	462.97	364.04
Tokyo (9)	6,024.53	6,048.01	6,212.79	3,867.91
Zurich (10)	333.60	332.80	342.00	289.50

1. Ano-Cps Ind.; 2 "Commission de la Bourse" ind.; 3 Hardy-Sloman ind.; 4 Financial Times indexes; 5. Banca Comerciale Italiana ind.; 6. Agefi ind.; 7 "All ordinaries" ind.; 8 First section stock ind.; 9. Nikkei Dow-Jones ind.; 10. Swiss Bank Corp. ind.

International Bonds Traded in Europe

Midday Indicated Prices

Dollar Bonds

Amev 8-87	92¼	93¼
Ashland 7½-82	95¼	96¼
Australia 8½-83	94½	95½
Australia 8¾-91	94⅝	95¾
Australia 8¼-92	89½	90¼
BTokyo 7¾-84	91½	92½
Barclays 8½-92	90	91
BCHyd. 7¾-85	90	91
Bell Can 7¾-87	88¾	89¾
BFCE 8¾-83	96¾	97¾
Brazil 9¼-84	94¾	95¾
Brit Gas 9-81	98¼	99¼
BrokenHill 8-85	91½	92½
Cpc Berm. 8½-84	94¾	95¾
Cdn NatlR 8¾-86	92	93
Charbongs 8⅞-81	96¼	97¼
CityInvest 8¾-84	93¼	94¼
Cons Food 7½-91	87¼	88¼
Conoco 8-86	95¼	96¼
Cutler Ham 8-87	92	93
EEC 8¼-82	95	96
EEC 7¾-84	91½	92½
ECS 8¾-81	97¾	98¾
ECS 8¾-97	90	91
EIB 8¼-83	94¼	95¼
EIB 8-84	92½	93½
Ell Aquit. 8¼-85	72⅞	73⅞
EMI 9¼-89	93¼	94¼
Ericsson 8½-89	92	93
Esso 8-86 nov	97½	98½
Eurofima 8½-83	95½	96½
Fiat 8-82	93	94
First Chic 7-80	97	98
Gotaverken 8½-87	90¾	91¾
Gould 9¾-83	99½	100½
GulfWestn 8¼-84	91½	93½
Hamersley 8½-84	95	96
Home Oil 9½-86	97¼	98¼
ICI 8¼-87	91¾	92¾
ISE Cnda 9-82	97½	98½
I.U.Overseas 9-83	96	97
Kidde W. 8½-85	92½	93½
Kockums 8-83	95½	96½
Manitoba 8¾-83	95¾	96¾
Michelin 9½-86	97¾	98¾
Midld Intl 8¾-86	95	96
Montreal 9¼-83	98	99
NCBoard 8-87	90	91
NatWest 9-86	96½	97½
NBrunswick 9-83	97¾	98¾
NBrunswick 8-84	91¾	92¾
NZealand 9¼-82	98¼	99¼
NZealand 8½-83	96	97
NrgKombk 8½-91	92¾	93¾
Norskhyd 8½-92	90½	91½
Norway 8½-81	97	98
Occidental 9¾-83	98½	99½
Offsh Min 8¼-85	91¾	92¾
Ontario 9-83	97¾	98¾
OntarioHyd 8-87	89½	90½
ProvSaskat 8¾-86	94½	95½
QuebProv 8½-81	97	98
QuebProv 9-83	96¾	97¾
Ralston 7½-87	91¼	92¼
SaabScania 8½-89	90½	91½
S.A.S. 8-85	94½	95½
Snell 8-86	94½	95½
Shell 7½-87	91½	92½
Singer 8¾-82	94	95
Stlnd 8¾-88	97½	98½
Sweden 8½-87	91¾	92¾
SwedStCo. 7¾-82	94	95
TMav 7¾-87	88¾	89¾
Textron 7¾-87	90	91
Transocean 8-86	95½	96½
Transocean 7½-87	91½	92½
UnOil 7½-87	91	92
Utah 8-87	96½	97½
Vwagen 7¾-87	89¾	90¾
Volvo (Mar) 8-87	90	91
BroadHale 4¾-87	72	74
Carnation 4-88	72	74
Chevron 5-88	148½	150½
Chrysler 4¾-88	59½	61½
Chrysler 5-88	62	64
Coke Btl. 6¾-93	84½	86½
Cr Suisse 4½-91	118	120
Cummins 6¾-86	86½	88½
Dartind 4¾-87	81½	83½
EastKodak 4½-86	84½	86½
Ford 6-86	90½	92½
Ford 5-88	79½	81½
GenElec 4¼-87	78	80
GenFoods 4⅝-82	90½	92½
Gillette 4¾-82	84½	86½
Gillette 4¾-87	72	74
GulWestn 5-86	87½	89½
Honeywell 6-86	86	88
ICI 6¾-97	96½	97½
INA 6-97	92½	94½
ISE 6¾-89	87½	89½
ITT 4¾-87	76	78
Jusco 6-92	114¼	115¼
Komatsu 7¼-90	140½	141½
MorganJP 4¾-87	90½	92½
Nabisco 5¼-88	97	99
OwensIll 4½-87	105½	107½
PenneyJC 4½-87	72½	74½
RCA 5-88	80	82
Revlon 4¾-83	143	145
Revlon 4¾-87	122	124
Sperry 4¼-88	95	97
Squibb 4¼-87	83	85
Texaco 4½-88	75	77
Texas 7½-93	91	93
Tyco 8½-88	100½	102½
UnCarb 4¾-82	88½	90½
WarnLamb 4½-87	76½	78½
WarnLamb 4¼-88	71	73
Xerox 5-88	75	77

Convertible Bonds

Amexco 4¼-87	75	77
Baker 5½-93	109	111
Beatrice 6¼-91	100	102
Beatrice 4½-92	85	87
Beecham 6⅝-92	114½	115½
Boots 6¾-93	104½	105½
Borden 6¾-91	97½	99½
Borden 5-92	86	88

Bondtrade—Index
Basis Dec. 31, 1966 = 100)

	Med.	Long.
Thursday	95.17	88.89
Previous	95.21	88.86

Tokyo Exchange

March 15, 1979

	Price Yen		Price Yen
Asahi Glass	343	Matsu E. Wks	559
Canon	544	Mitsubi Hvy Ind.	132
Dai Nip. Print	538	Mitsubi Corp.	425
Fuji Bank	335	Mitsui Co.	325
Fuji Photo	640	Mitsukoshi	493
Hitachi	250	Nippon Elec.	288
Honda Motor	484	Sharp	485
C. Itoh	252	Sony Corp	1,730
Japan Air L.	2,950	Sumitomo Bank	335
Kansai El. Pwr.	1,160	Taisho Marine	243
Kao Soap	625	Takeda	520
Kirin Brewery	448	Teijin	136
Komatsu	350	Tokyo Marine	507
Kubota	283	Toray	180
Matsu El. Ind.	656	Toyota	852

Thursday's New Highs and Lows

NEW HIGHS—49

Am Stores	GaPac wd	Schlumbrg wi
AshlndOils	HerculesInc	SCOA s
BakerInt	Houd 2.25pf	Scottys
BullerInt s	IntMin Chm	SouNEng Tl
Cdn Pacif	KaisrAl 59pf	SwstAir s
CannonMills	LouLd Exp	StdOil Ind
CenturyTel	Marathn Oil	StorerBrd
CharterCo wt	McIntyr Mn	Superior Oil
Cities Svc	Mesa Pet	Sybron Corp
Clark Oil	Mobil	TexOil Gas
Cont Oil	North Telec	Tokheim
Cyclops s	Pennzoil Co	ToroCo
DennisnMf s	PogoProd	Tracor s
EmpirGas	Purltn Fash	Transcn Lin
EthylCp	Relion Grp	UnOil Cal
EthylCp pfA	RelGrp pfB	UnEnRes
Federal Co		

NEW LOWS—9

CnPw 2.50pr	Fischb Mre	NDist 4.25pf
DavlPL pfF	Gen Mills	Potom Elec
DennisnMf s	McDermott	Rich Merr

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(Continued from Page 15)

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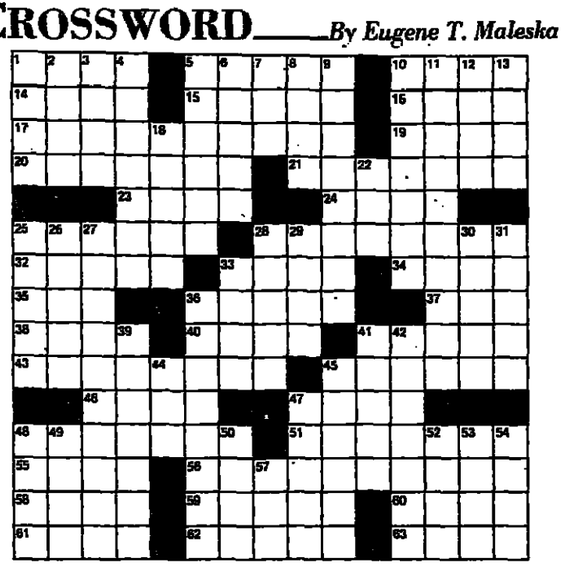
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ACROSS

1 Late pop singer Elliot
5 Kind of flood
10 "—— tale's best for winter": Shak.
14 In —— (having troubles)
15 Stop the engines at sea
16 Coin of Cuba
17 Tatterdemalion
19 Regard as abominable
20 Divvy up costs
21 Attack
23 Stadium part
24 An aye for an aye, in Mexico
25 Add
28 Dump
32 Follower of sun or moon
33 Grow tiresome
34 Teen-age affliction
35 Dactyl
36 Lichenous
37 Exploit
38 Terminates
40 Barbados —— (ornamental plant)
41 Gave it a whirl
43 Chemical change
45 "—— Baby," 1916 song
46 Oft-forgotten member of a Churchill quartet
47 Site of Anna's adventures
48 In —— (ahead)
51 False "handles"
55 Painter of "El Mocho"
56 Maneuver in a dogfight
58 Windigo
59 Patois
60 Tropical nut
61 Bamboolike grass
62 Krupp Works site
63 Hart

DOWN

1 Goldfish, for one
2 Emile ——, author of "Momo": 1978
3 Starch from palms
4 Make more stylish
5 Like some columns or chair legs
6 Permanent pen person
7 W.W. I overseas army
8 Red-backed sandpiper
9 In truth
10 'Loss of power to use or understand words
11 Hardtack
12 Anent
13 Energetic one
18 Ship to be remembered
22 Kindled
25 Michaelmas daisy
26 Communicate, in a way
27 Short-time lodging
28 Skipper who sailed to Colchis
29 Additionally
30 Start
31 Impoverished
33 Game divided into chukkers
36 O.K. at the P.O., as a letter
39 Berated
41 Lonesome Pine way
42 Observations
44 Connection
45 Commit a foul on the gridiron
47 Beetle Bailey's boss
48 Owner of a magic hammer
49 Like the Parthenon sculptures
50 Place for a throne
52 Chimney stuffing
53 Fitzgerald
54 Dross
57 Modern Nightingales, for short

WEATHER

	C	F			C	F	
ALGARVE	12	54	Showers	MADRID	8	46	Cloudy
AMSTERDAM	0	32	Snow	MIAMI	23	73	Sunny
ANKARA	17	63	Clear	MILAN	11	52	Rain
ATHENS	17	63	Clear	MONTREAL	−15	5	Cloudy
BEIRUT	18	64	Clear	MOSCOW	0	32	Overcast
BELGRADE	21	70	Clear	MUNICH	17	63	Cloudy
BERLIN	0	32	Snow	NEW YORK	−2	28	Cloudy
BRUSSELS	2	36	Rain	NICE	12	54	Rain
BUCHAREST	18	64	Mist	OSLO	−1	30	Cloudy
BUDAPEST	18	64	Cloudy	PARIS	5	41	Rain
CASABLANCA	15	59	Overcast	PRAGUE	17	63	Mist
COPENHAGEN	1	34	Cloudy	ROME	20	68	Overcast
COSTA DEL SOL	13	55	Clear	SOFIA	17	63	Mist
DUBLIN	5	41	Snow	STOCKHOLM	0	32	Overcast
EDINBURGH	3	37	Rain	TEHRAN	-	-	N.A.
FLORENCE	13	55	Rain	TEL AVIV	22	72	Clear
FRANKFURT	9	48	Mist	TOKYO	8	46	Clear
GENEVA	12	54	Mist	TUNIS	18	64	Overcast
HELSINKI	−2	28	Cloudy	VIENNA	11	52	Mist
ISTANBUL	17	63	Clear	WARSAW	2	36	Cloudy
LAS PALMAS	18	64	Overcast	WASHINGTON	−1	30	Sunny
LISBON	9	48	Showers	ZURICH	17	63	Mist
LONDON	2	36	Snow				
LOS ANGELES	13	55	Sunny				

(Yesterday's readings U.S. and Canada at 1700 GMT; Los Angeles at 2000 GMT; all others at 1200 GMT.)

INTERNATIONAL FUNDS

ADVERTISEMENT

March 15, 1979

The net asset value quotations shown below are supplied by the Funds listed with the exception of some Swiss funds whose quotes are based on issue prices. The following marginal symbols indicate frequency of quotations supplied for the IHT: (d)—daily; (w)—weekly; (m)—monthly; (r)—regularly; (i)—irregularly.

BANK JULIUS BAER & Co Ltd:
— (d) Baerbond SF 722.55
— (d) Conbar SF 674.00
— (d) Grobar SF 573.00
— (d) Stockbar SF 709.00

BANQUE VON ERNST & CIE:
— (d) CSF Fund SF 16.18
— (d) Crossbow Fund SF 3.86
— (d) ITF Fund N.V. $ 9.05

BRITANNIA TRUST MNGT.(CI) Ltd.:
—(w) Universal Dollar Trust $ 5.62
—(w) Int'l High Interest Trust $ 0.97
—(w) High Interest Sterling £ 0.96

CAPITAL INTERNATIONAL:
— (w) Capital Int'l Fund $ 18.13
— (w) Capital Italia S.A. $ 11.07
— (w) Convertible Capital S.A. $ 27.27

CREDIT SUISSE:
— (d) Actions Suisses SF 303.50
— (d) Conasec SF 417.00
— (d) C.S. Fonds-Bonds SF 62.00
— (d) C.S. Fonds-Int'l SF 56.75
— (d) Energie-Valor SF 72.75
— (d) Usec SF 408.00
— (d) Europa-Valor SF 112.75

DIT INVESTMENT FRANKFURT:
— (d) Concentra DM 19.80
— (d) Int'l Rentenfond DM 65.20

FIDELITY PO Box 670, Hamilton, Bermuda:
— (w) Fidelity Amer. Assets $ 24.70
— (d) Fidelity Dir. Svcs. Tr. $ 562.26
— (w) Fidelity Int'l Fund $ 22.02
— (w) Fidelity Pacific Fund $ 53.88
— (w) Fidelity World Fd. $ 14.40

FIDELITY POB 195, St Helier, Jersey C.I.:
— (w) Fidelity Sterling A £ 3.68
— (w) Fidelity Sterling B £ 9.11
— (w) Fidelity Sterling D £ 16.15

G.T. MANAGEMENT LTD:
— (w) Berry Pac. Fd. Ltd. $ 50.12
— (w) G.T. Asia Fund HK$ 18.05
— (d) G.T. Bond Fund $ 13.47
— (w) G.T. Dollar Fund $ 7.08

JARDINE FLEMING:
— (r) Jardine Japan Fund $82.76
— (r) Jardine S.East Asia $ 17.05

LLOYDS BANK INT.- POB 438,GENEVA 11
—(w) Lloyds Int'l Growth SF 133.58
—(w) Lloyds Int'l Income SF 102.50

ROTSCHILD ASSET MGMT (Bermuda):
— (w) Reserve Assets Fd Ltd $9.85

SOFID GROUPE GENEVA
— (r) Parfon Sw. P Est SF 1,321.00
— (r) Securswiss SF 982.00

SWISS BANK CORP:
— (d) America-Valor SF 319.00
— (d) Intervalor SF 69.75
— (d) Japan Portfolio SF 386.00
— (d) Swissvalor New Ser. SF 243.00
— (d) Univ. Bond Select SF 67.00
— (d) Universal Fund SF 69.98

UNION BANK OF SWITZERLAND:
— (d) Amca U.S. Sh. SF 70.00
— (d) Bond Invest. SF 59.50
— (d) Convert-Invest. SF 65.50
— (d) Eurit Europe Sh. SF 119.00
— (d) Fonsa Swiss Sh. SF 102.00
— (d) Glossinvest SF 53.75
— (d) Pacific Invest SF 71.75
— (d) Rometac-Invest SF 260.00
— (d) Satit South Afr Sh SF 141.00
— (d) Sima Swiss R Est SF 283.00

UNION INVESTMENT, Frankfurt
— (d) Atlantic-fonds DM 11.66
— (d) Eurospafonds DM 25.10
— (d) Unifonds DM 17.25
— (d) Unirenta DM 38.35
— (d) Unispecial I DM 60.25

Other Funds

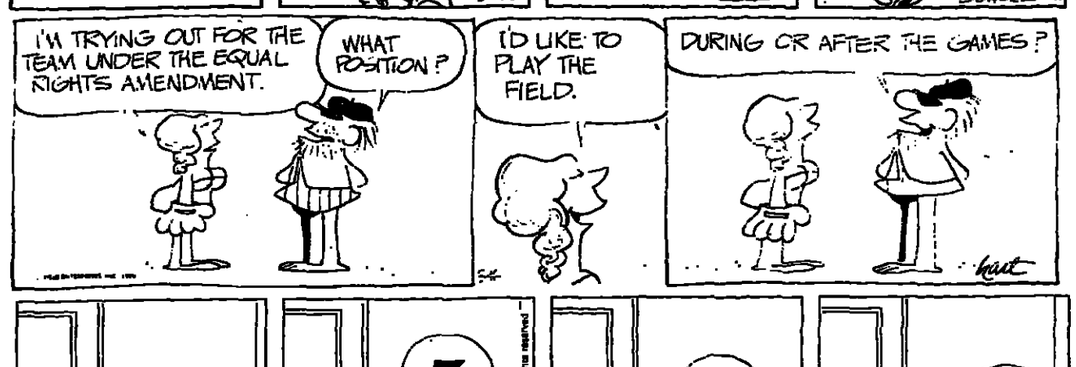
(w) Alexander Fund $7.19
(r) Arab Finance I.F. $ 1,051.95
(w) Trusteor Int. Fd (AEIF) $7.34
(w) Austral. Select Fd. $7.48
(w) Bondselex - Issue Pr. SF 125.15
(w) CAMIT $9.95
(w) Capital Gains Inv. $12.80
(d) Capital Rentinvest LF 1,375.00
(d) Caribico Open-End Fund $188.14
(w) Citadel Fund $2.84
(w) Cleveland Offshore Fd. $926.35
(w) Convert. Fd Int. A Certs $7.59
(w) Convert Fd Int. B Certs $14.36
(d) Convertible Japan $9.72
(w) D.G.C. $46.43
(d) Dollar Fund (ex-Divid.) $0.15
(d) Dreyfus Fund Int'l $16.08
(w) Dreyfus Intercontinent $17.98
(d) Europe Obligations LF 1,122.00
(w) First Eagle Fund $4,261.09
(w) First Interm'l Fund $213.12
(w) Forselex Issue Pr. SF 1,476.00
(w) Formula Selection Fd SF 56.47
(d) Fonditalia $12.14
(d) Frankf.-Trust Interims DM 48.89
(d) Fund of N.Y. (ex-divid.) $0.30
(d) Global Int'l Fund DM 6.53
(w) Houssmann Hldgs. NV $274.75
(i) H.O.I.T. Hobel $30.25
(d) Icofund $11.26
(d) Indosuez Multibonds A $107.13
(d) Indosuez Multibonds B $109.68
(d) Interfund S.A. $10.27
(w) Intermarket Fund $153.61
(w) Int'l Inc Fund (Jersey) $23.16
(r) Int'l Securities Fund $6.61
(d) Investa OWS DM 36.10
(r) Invest Atlantiques $52.11
(d) Italamerica S.A. Fund $9.81
(r) Italfortune Int'l Fd S.A. $8.61
(w) Japan Selection Fund $43.24
(w) Japan Pacific Fund $43.58
(d) KB Income Fund LF 1,892.00
(d) Kleinwort Benson Int. F $12.30
(w) Kleinwort Bens. Jap. F $36.25
(i) Leverage Com. Hold $44.24
(w) Luxfund $26.26
(d) Meiglanum Sel. Fund $11.07
(d) Neuwirth Int'l Fund $0.66
(d) Neuwirth Inv. Fund $1.85
(w) Nippon Fund $19.03
(w) Nor. Amer. Inv. Fund $5.14
(w) Nor. Amer. Bank Fd $5.15
(w) N.A.M.P. $65.19
(d) Pulnam Intern'l Fund $29.69
(d) Renta Fund LF 1,912.00
(d) Rentinvest LF 823.00
(d) Safe Fund $4.48
(d) Safe Trust Fund $9.45
(w) Samurai Portfolio SF 67.65
(w) Sepro (N.A.V.) $15.10
(w) SMH Special Fund DM 95.00
(w) Soros Fund $611.43
(w) Talent Global Fund $11.58
(w) Tokyo Pac. Hold (Sea) $46.68
(w) Tokyo Pac. Hold N.V. $44.06
(w) Transpacific Fund $36.27
(r) Unilife Assurance O'seas $8.96
(w) United Cap Inv. Fund $3.11
(m) Utd Int'l Bond Fd $103.80
(w) U.S. Trust Invest Fd $10.88
(w) Western Growth Fund $7.51
(d) World Equity Grth. Fd $461.73
(m) Worldwide Fund Ltd $12.84
(w) Worldwide Securities $69.92
(w) Worldwide Special $ 5,554.72

DM — Deutsche Mark; * — Ex-Dividend; — New; N.A. — Not Available; BF — Belgium Francs; LF — Luxembourg Francs; SF - Swiss Francs; + — Offer prices; c — Asked; b — Big Change P/V $10 to $1 per unit. S/S — Stock Split; ** — Ex RTS; "S" — Suspended; N.C. - Not communicated; • — • - Redemption price -Ex-Coupon.

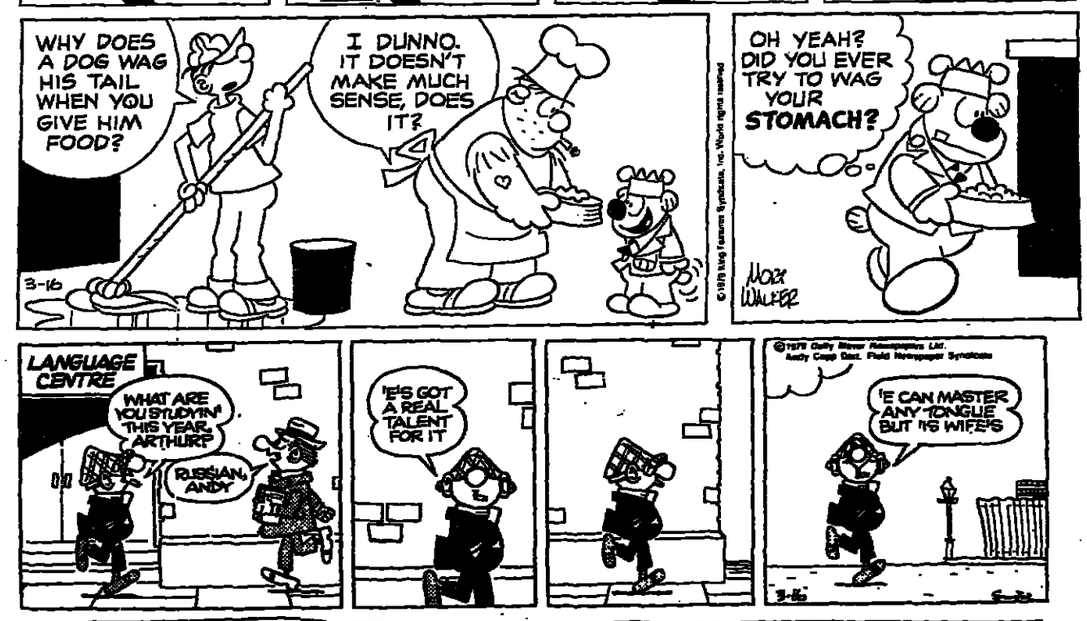
PEANUTS



B.C.



BLONDIE



BEETLE BAILEY

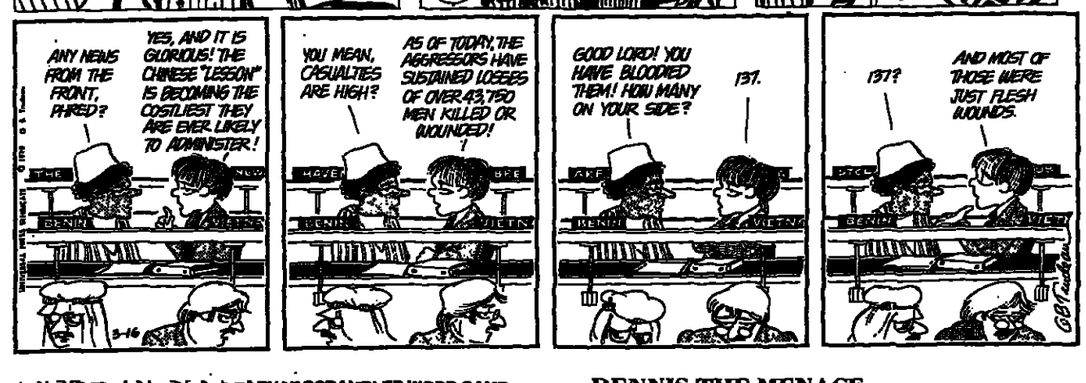
ANDY CAPP



WIZARD of ID



REX MORGAN



DOONESBURY

JUMBLE® THAT SCRAMBLED WORD GAME by Henri Arnold and Bob Lee

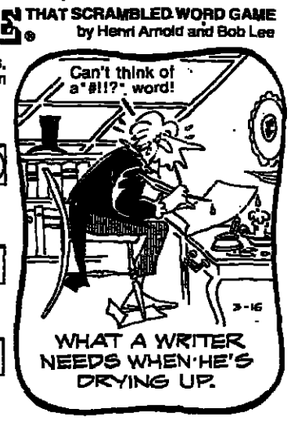
Unscramble these four Jumbles, one letter to each square, to form four ordinary words.

TOORB

KALEF

ROOMAN

ENPOTT



Now arrange the circled letters to form the surprise answer, as suggested by the above cartoon.

Print answer here: A ○○○○○○○

(Answers tomorrow)

Yesterday's Jumbles: PRUNE FRAUD OUTLET INNATE
Answer: Not dressed? Could be a nude trait! — "UNATTIRED"

DENNIS THE MENACE



"Wow! He must have pretty good eyes to see out of THESE things!"

"Registered as a newspaper at the Post Office"
"Printed in Great Britain"

BOOKS

YOUNG ADOLF

By Beryl Bainbridge. George Braziller. 219 pp. $7.95.

Reviewed by Anatole Broyard

IT IS apparently a fact that Adolf Hitler arrived in Liverpool in November 1912 and remained there for five months. Twenty-three years old, he was fleeing from conscription into the Austrian Army. His half brother, Alois, was in Liverpool, where he worked as a part-time waiter and a part-time salesman of safety razors. When Alois sent money to his sister in Austria to pay her passage to Liverpool, Adolf arrived instead.

This much we know from the diary of Alois' Irish wife, Bridget. In "Young Adolf," her seventh novel in seven years, Beryl Bainbridge has imagined Hitler's five months in Liverpool, the city in which she herself was born.

During Hitler's passage over, Miss Bainbridge shows him reading a novel about the American West, probably by Karl May, that has unmistakable homosexual overtones. A character called Old Shatterhand, who is dedicated to the extermination of the Ogellalah Indians, has staked out the naked Nantaquand on the ground and poured honey over him to encourage voracious ants to devour his gloriously muscled limbs.

When Alois, who is waiting at the station for his sister, sees that it is Adolf who has arrived, he shakes him like a rat and then knocks him down. Adolf explains that his sister, who has recently been widowed, refused to come. She is upset by the fact that some nocturnal animal is disturbing the topsoil of her husband's grave.

Captures Absurdities

This is pure Beryl Bainbridge. She is a genius of small absurdities, glum incongruities. Nobody can capture the pathos of minor defeats better than she can. Her portrait of Hitler reminds us of Chaplin's in "The Great Dictator" and of Hannah Arendt's "banality of evil."

Alois Hitler is a fine invention, a manic hustler, convinced that his safety razors, which liberally nick the face, will make him rich. Plump, passionate, sensual, sardonic and a bit of a dandy, he is everything the young Adolf is not, and they detest each other.

Miss Bainbridge's wit is not the surface kind. It is profound and has a bitter taste. Alois's landlord, Meyer, is a middle-aged Jewish intellectual and liberal who befriends Adolf and "understands" him. Meyer even forgives him his ranting against Jews. "You are poisoned," he says, "by creative urges that have no outlet."

At one point, Meyer, who is indistinctly involved with some sort of radical underground movement, invites Adolf, Bridget and her baby on one of the most peculiar country outings in our age's disconsolate fiction. Its ostensible purpose is to gather walnuts and holly for Christmas decorations; actually, Meyer has a rendezvous with a fugitive who is imperturbably dressed in brown and white golf shoes. Miss Bainbridge's description of the environs of Liverpool would put Samuel Beckett to shame.

There is a cameo of a scene in which Bridget and Mary O'Leary, a huge, elderly maid, try to imitate Adolf's mincing walk. Alois does not appreciate Bridget's sensibility: He accuses her of being unobservant. When she returns from a walk, he quizzes her: How many women did you see in the street with gray hair? With yellow hair?

Miss Bainbridge has a knack for inscrutable lines that say everything and nothing. Showing Adolf the splendors of Liverpool, Meyer exclaims: "Consider the advantages of cast iron!" and his companion immediately wishes that Meyer would compare him, too, to cast iron. Meyer introduces Adolf to a Dr. Kephalus, who offers him a stale and discolored custard tart. He cannot eat it, for it reminds him of the throat of his dying mother. When Alois gets Adolf a job as a bellboy in the hotel where he works, he describes the grandeur of the place and the clientele. "You will swoon," he says to Adolf, "at the exchange of ideas."

Meyer involves Adolf in a political adventure. He is made to crouch in the dark on a precarious rooftop, together with Dr. Kephalus, to watch for a threat that has not even been described to him. You look north and I will look south, Dr. Kephalus says, while Adolf wonders what they are looking for.

As a result of this adventure, Adolf sustains a lump on his forehead and Bridget combs his hair across his brow to conceal it. Miss Brainbridge has already explained Hitler's brown shirt by having Bridget make him one out of an old piece of material she found moldering in the attic. In order to escape detection, Adolf is later forced to dress as a woman. Not recognizing him, Meyer attempts a sexual attack, and Adolf resolves to grow a mustache.

"Young Adolf" has all the improbability of history. It is funny in a way that will make you shudder, sad in a way that will astonish you with unwanted feelings of sympathy. In making Hitler human, Miss Bainbridge has reminded us once again that it is persons, not abstract forces, that engender our disasters.

Anatole Broyard is a book reviewer for The New York Times.

Marlene Dietrich Laments Love For Hemingway

BONN (UPI) — Marlene Dietrich had love affairs on and off the screen but she says she never went to bed with the man she fell in love with at first sight — Ernest Hemingway.

She writes in her memoirs now appearing in the West German magazine Stern that 18 years after the death of the Nobel Prize-winning American novelist she still cries when she thinks of him and cannot understand why he killed himself.

Miss Dietrich, now 74, was considered one of the world's most seductive and intelligent actresses and in her memoirs she discusses soberly her friendship with extraordinary men — actor and director Orson Welles, the late German writer Erich Maria Remarque, the late French actor Jean Gabin, John Wayne.

She says she was in love with Hemingway from the first moment she saw him on a ship sailing from Europe to the United States some time after the Spanish Civil War — "radiant beams of light seemed to emanate from his powerful body."

"Despite what people might say I loved him 'platonically,'" she writes. "He was my 'rock of Gibraltar.' The years without him have vanished like smoke and each New Year is more painful than the past."

Why did she not have a love affair with him?

"All my life physical love always was accompanied by love and only love. That is why I never had ties here today and there tomorrow. My love for Hemingway was no fleeting thing. But we simply never were long enough together in the same city — and so it never happened.

"Either he had a beautiful girl tagging along or I was otherwise engaged when he was free. And when I was free he wasn't."

Solution to Previous Puzzle

R	A	S	P			G	A	S	P		V	A	S	T
E	L	E	A		W	I	D	E	R		E	L	K	O
A	L	A	R		A	L	I	N	E		S	T	I	R
C	A	L	A	S	H	E	S		P	O	T	E	N	T
T	H	E	S	O	O	T	H	S	A	Y	E	R		
		I	S	O			P	R	E	E	K	E	D	
P	L	A	T	O		P	O	E	R		A	G	E	
R	O	L	E		M	U	S	E	D		S	T	A	R
A	L	A		H	O	R	S	E		S	P	E	N	T
M	A	N	H	O	L	E			T	E	L	L		
		B	E	W	A	R	E	T	H	E	I	D	E	S
S	C	A	L	E	S		G	R	E	A	T	U	R	E
L	A	T	E		S	O	L	A	R		S	T	A	G
A	M	E	N		E	V	A	D	E		U	R	S	A
M	E	S	A		S	A	T	E			P	A	E	R

BRIDGE — By Alan Truscott

Using the Precision System, South's one-club opening was strong and artificial, and West doubled to show length in the major suits.

North showed a moderate hand with length in diamonds and spades, leaving South with an interesting third-round decision. He settled firmly in three no-trump, an unusual choice with 6-5-2-0 distribution, but quite appropriate here. He expected to take eight tricks in his hand and one in the dummy.

West led the unbid heart suit, and East's queen was captured by the ace. South's prospects seemed rosy, but he wisely stopped to consider what might go wrong. Quite clearly, only a bad club break would give him trouble. And this was not unlikely when West was known to have major-suit length.

South solved the problem by leading a low club from his hand at the second trick, a fine safety play that many players would not find. He was quite willing to surrender a club trick, turning 10 tricks into nine but insuring the contract. East could do nothing after winning his club jack.

Notice that leading one top club from the closed hand would have been fatal. South would discover the club position and would try to recover by leading a low club, but this would be too late if East allowed the nine to win in the dummy. South would lack entries to his hand and would score only four club tricks, going down one against careful defense.

South's safety play ran a very slight risk. If West had held the club jack together with A-x-x or K-x-x precisely in diamonds, the defense would have had a chance to take five tricks. But this was a highly unlikely combination of circumstances in the light of the bidding.

	NORTH	
	♠A843	
	♡94	
	◇Q8872	
	♣94	
WEST		EAST
♠KJ852		♠106
♡J98652		♡Q
◇KJ10		◇A6543
♣—		♣J8732
	SOUTH (D)	
	♠Q7	
	♡AKJ73	
	◇—	
	♣AKQ1065	

North and South were vulnerable. The bidding:

South	West	North	East
1♣	Dbl.	1◇	Pass
2♣	Pass	2♠	Pass
3N.T.	Pass	Pass	Pass

West led the heart two...

هكذا من الاهلي

Carnesecca's Squad 'Playing Like Kings'

St. John's Enjoys the Ride in NCAA Playoffs

By Dave Anderson

NEW YORK, Feb. 15 (NYT) — From the windows of the Alumni Hall gymnasium on the St. John's University campus, Utopia Parkway is across the parking lot. Utopia itself was inside the gym in Lou Carnesecca's office, where well-wishers strolled in and out, where the telephone rang every few minutes, where a student in a gray parka delivered a grilled-cheese sandwich and coffee and handed the coach his change.

"Did you get yourself something?" the coach asked. Shaking his head, the student whispered, "Can you get me on the bus?" and the coach whispered back.

The bus will be taking rooters to Greensboro, N.C., where the Redmen will oppose Rutgers tomorrow night in the Eastern Regional semifinals of the NCAA basketball tournament — not bad for a team that twice was given up for dead this season. Alive again, St. John's is "riding the bubble," as Carnesecca calls it. Nobody is enjoying the ride more than the coach.

"It's hectic," the coach said in his hoarse voice, excusing himself to answer the phone. "It's like a house on fire around here. But I love it."

Real Teeth

Carnesecca is always himself. He does not try to hide his emotion and his heritage behind a polyester smile as some college coaches do. He grew up in the streets and the gyms of New York City and that's the way he is, that's the way he always will be. If a cartoonist wanted a coach, Little Looie would be the model. If there were Italian leprechauns, he would be one. Somehow he blends the benevolence of a Vatican monsignor with the benevolence of a Mafia godfather.

"Look at this," he said, pointing to a bottle of Scotch on his desk. "One of the fathers gave it to me." But across his desk was a paperback copy of "Great Crimes of the Century," and he laughed at the irony.

"It should have a new chapter in there about what happened last weekend," he said. "We pulled off a heist."

But first, go back six weeks. At the time, the Redmen had a 9-8 record and appeared doomed to obscurity. They won eight of their next nine games to make the Eastern College Athletic Conference playoffs, got by Wagner, 86-82 in overtime, but then lost to Iona, 63-57, and appeared doomed to a National Invitation Tournament bid at best. But the next day Carnesecca was visiting his nephew, John Chiesa, who was recuperating at Rusk Institute from an automobile accident.

"My daughter Enes called," he said, "and told me 'You're in the NCAA.' I couldn't believe it."

As it developed, St. John's had been the last of the 40 teams selected for the NCAA tournament. But with victories over Temple and Duke last weekend, the Redmen now are in the final 16; if they win twice this weekend, they will be the Eastern Regional representative in the national semifinals at Salt Lake City next weekend.

Through the years, the Redmen have been identified mostly with the NIT; they have won that tournament four times. But they got to the NCAA final four once before, in 1952.

"That was Frank McGuire's team — Jack McMahon, Bob Zawoluk, Solly Walker, Ronnie MacGilvray, Dick Duckett, that bunch," Carnesecca remembered. "Frank just phoned me before. They went to the final four in Seattle and beat Illinois in the semis, but lost to the Kansas team with Clyde Lovelette in the final. Thog Allen was the Kansas coach, Dean Smith was a sub. The last time we got to the regionals I think was in '69 — we beat Princeton but got beat by Maryland or Davidson."

On the phone now was Frank Alagia Jr., the St. John's playmaker a few years ago.

"You won't believe this," the coach was saying. "Frank and Beaver Smith went over to Frank's grandmother's to watch the Duke game and after the linguine, his grandmother lit a candle in a jelly glass and put it on the TV set. At the end, they were jumping around so much, the candle started to flicker and Frank's grandmother had to tell them to calm down so the candle wouldn't go out. Is that a great story?"

Explosive Defense

During the season St. John's lost twice to Rutgers, whose best player is James Bailey, a towering center. "The only way to stop Bailey is to use the Fu Manchu technique — three sticks of dynamite," the coach said with a grin. "We're not just glad to be in the regionals, we want to keep winning. Too many teams always say it's great to be in the regionals and then they forget why they're really there — to keep winning.

"We got a nice team. I don't think the people have seen Wayne McKoy yet. He doesn't know how good he can be. Frank Gilroy is my young Havlicek — gets the loose ball, hits the jumper, makes the drive, comes up with the rebound. Bernard Rencher has become a very good distributor. Ron Plair jumps right out of his shorts and Reggie Carter has become our enforcer, the last few games he's been taking charge. And we got three other guys who are part and parcel of it all — Rudy Wright, Gordon Thomas and Tommy Calabrese. If a team has eight starting players, this is it."

On the wall was a photo of Joe Lapchick, the legendary St. John's coach.

"I think Coach is looking over my shoulder, especially now," Carnesecca said, tossing his empty coffee cup in the wastebasket that had a toy backboard on it. "Coach used to say, 'When you get to the big ball games, you walk with kings.' And you play like kings, too."

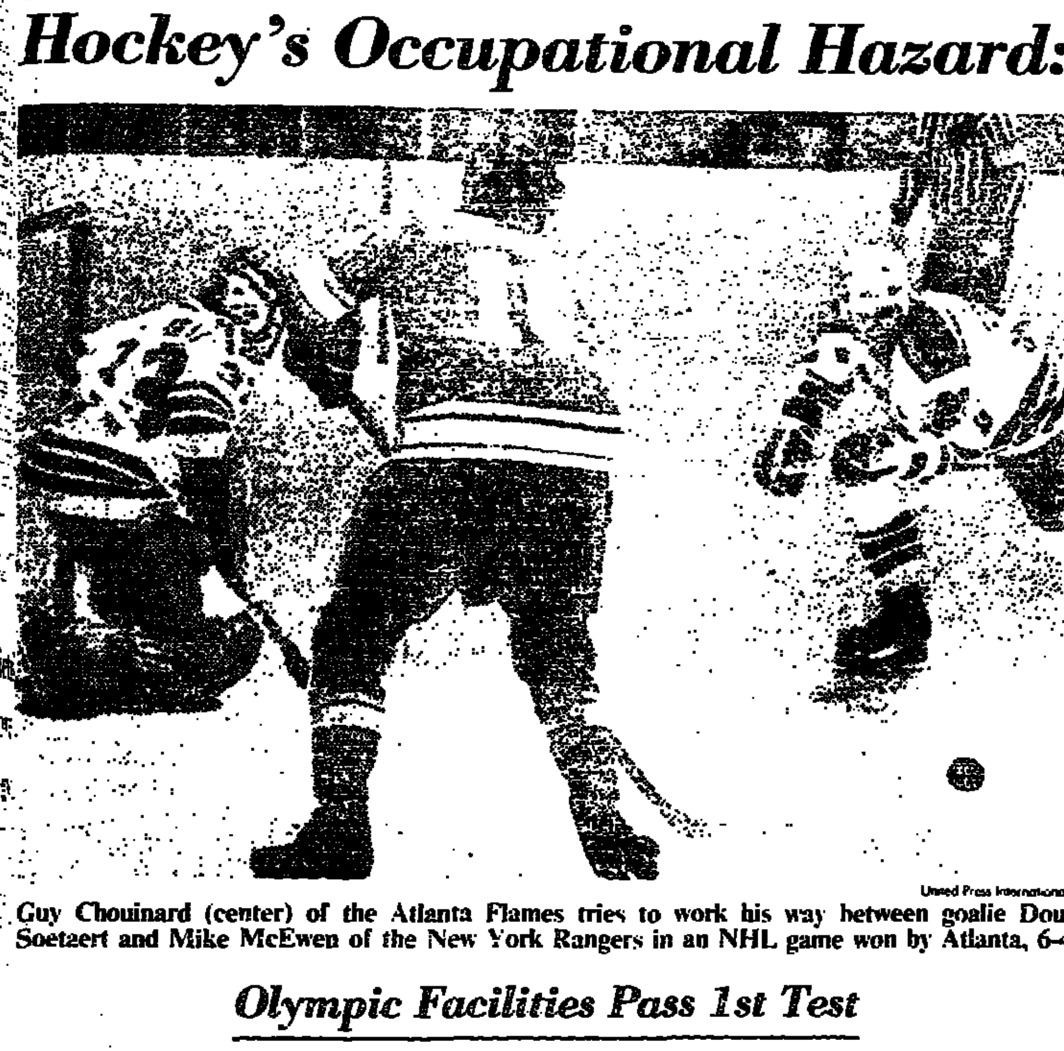
Basketball Polls

NEW YORK, March 15 (AP) — The Top Twenty teams in the Associated Press college basketball poll, with first-place votes in parentheses, season records and total points. Points based on 20-19-18-17-16-15-14-13-12-11-10-9-8-7-6-5-4-3-2-1:

1.Indiana St. (50)	30-0	1,072
2.UCLA (2)	24-4	997
3.Michigan St. (2)	22-6	974
4.Notre Dame	23-5	917
5.Arkansas	24-4	779
6.DePaul	23-5	732
7.Louisiana St.	23-5	662
8.Syracuse	26-3	657
9.North Carolina	22-6	594
10.Marquette	22-6	573
11.Duke	22-8	484
12.San Francisco	22-6	389
13.Louisville	24-7	371
14.Penn	23-5	341
15.Purdue	24-7	337
16.Oklahoma	21-9	275
17.St. John's	20-10	176
18.Rutgers	22-8	125
19.Toledo	22-7	115
20.Iowa	20-8	113

(United Press International's weekly poll of coaches ended last week. Indiana State was ranked No. 1.)

Hockey's Occupational Hazard: 'the Gunk'



United Press International

Guy Chouinard (center) of the Atlanta Flames tries to work his way between goalie Doug Soetaert and Mike McEwen of the New York Rangers in an NHL game won by Atlanta, 6-4.

By Gerald Eskenazi

NEW YORK (NYT) — Under Tom Reid's name in the Hockey Register, in the space for honors, injuries or other sidelights to a player's career, there is this information: "Missed . . . part of 1977-78 season with skin rash."

There will be no listing at all after this season, for Reid's career is over. At the age of 32, and after 11 seasons in the National Hockey League, he has quit, victimized by what the players call "the gunk," a mysterious, painful skin rash that seriously affects about 10 percent of the NHL's competitors.

This season, for the first time, the league is acknowledging that it has a problem and has started to gather reports to determine the cause and a possible cure. When word of the rash surfaced, about 2½ years ago, the NHL termed it a problem for individual clubs.

Now, at the league's request, two doctors at the Center for Disease Control in Atlanta have begun a study of the rash, which affects between 30 and 40 NHL players significantly and perhaps twice that number with mild attacks.

Plenty of Differences

There are plenty of differences among cases. For instance, the rash affects Carol Vadnais of the New York Rangers only on the hands, and it gets to Eddie Westfall of the New York Islanders behind the knees and on his forearms. But it covered 70 percent of Reid's body, forcing him to take as many as 30 cortisone shots to the affected areas the day of a game. Reid, who swathed himself in wet packs to alleviate the pain, says the constant doses of cortisone began to affect his body.

"The doctor told me after last season, 'If you were my son, I'd tell you to quit hockey,' " says Reid. "So I figured rather than shorten my life — the cortisone was messing up my insides — I'd give up hockey."

As long as Reid doesn't perspire, he has no problems these days. But if he engages in any strenuous activity, the rash returns. This is why he would not play even in the Minnesota North Stars' recent old-timers' game. "It's not worth going through the agony for a 20-minute game," says the former defenseman.

Cause Unidentified

At its worst, the rash secretes a yellowish liquid that sticks to a uniform, causing a player to cry out in pain. Some sores are as large as a quarter, others 12 inches long and a few inches wide. In most cases, chemicals and creams have been of little help.

Theories about the cause also vary. The rash has been attributed to emotional disturbance, to increased use of synthetic fibers, to dirty equipment, to the exhaust of the Zamboni machine, which surfaces the ice.

"Speaking informally," said Dr. David Fraser of the Center for Disease Control, "I doubt we'll find out what it is, since so many good people have tried."

Olympic Facilities Pass 1st Test

Lake Placid Gets Good Reviews

By Michael Strauss

LAKE PLACID, N.Y. (NYT) — When this colorful Adirondack village received the go-ahead in 1975 from the International Olympic Committee to stage the 1980 Winter Games, there were many who insisted it could not be done.

These critics maintained that the Winter Olympics had mushroomed in size and financial requirements to such an extent that only large areas with plenty of housing and with easy access could hope to stage such an extravaganza.

An important step in demonstrating that Lake Placid is continuing to do the impossible has just been completed. Trial events that precede the Olympics by one year have just finished here amid much favorable comment.

"To say the trials and the way they were conducted were gratifying, is putting it mildly," said the Rev. Bernard Fell, president of the Lake Placid Olympic Organizing Committee. "The weaknesses we found were mainly operational — in services, rather than in the staging of the events themselves. But that's what trials are all about. They'll be corrected come the Olympics next February."

Few Complaints

Conducted over a two-month period on the same courses that will be used during the Olympics were events in cross-country skiing, biathlon, luge, ski jumping and Alpine skiing. International fields competed in each, and few complaints were registered by athletes — or officials.

And so, work at Lake Placid for the Olympics, a project that was originally to have cost $100 million but that possibly will require $50 million more, continues. The big field house that adjoins the old Olympic arena, a main focal point when the 1932 Winter Olympics were staged here, will be completed in June. The new field house, which will be the site of hockey and figure-skating competitions, will seat 8,500.

Five miles from this village, housing for 1,200 athletes and 600 officials, coaches and trainers, is expected to be ready by July 1. The housing complex will be made up of five dormitory-type buildings. Upon its completion, the organizing committee will really be ready to say all is ready.

One who is confident no major obstacles remain is Peter Spurney, the Games general manager, who was called into service last October at an annual salary of $100,000. His job: to help smooth the way for the remaining pre-Olympic projects and to implement the staging of the games.

"I'm pleased with our progress," said Spurney. "And I was pleased by the smooth manner in which our recent test trials were held. I'm convinced only success lies ahead."

The period of trials ended on a negative note when the two-man bobsled event was called off because of poor ice on the rebuilt $5-million serpentine slide. The cancellation was caused partly by rain and unseasonably warm weather.

"We'd have been able to hold it," said Fell, "had not work on the run's construction been delayed about two months for reasons beyond our control. But no real harm has been done. We'll have those sledders back for trials in December."

Representatives from nine nations were prepared to engage in the pre-Olympic bobsled event when it was called off.

Eric Scharer of Switzerland, part of the world-champion two-man bobsled team, put a note of humor in the cancellation by saying: "I'm not too disappointed that the run wasn't open. If it had been, I might never have gotten to see it anyhow. Those sledders from East Germany, give them a chance and they'll ride it all day."

Asking for Mercy

Apart from the bobsled trials, only one race — the men's cross-country skiing relay — had to be called off during the trial period. That cancellation had nothing to do with facilities. It was caused by 30-degree-below-zero weather that found some of the competitors asking for mercy. The remainder of the cross-country program, also held in subzero temperatures, was conducted on schedule.

The Alpine Olympic courses on Whiteface Mountain, about 10 miles east of Lake Placid, also produced favorable comment from coaches and racers. Before the competition — in downhill and giant slalom — some of the European performers had expressed concern about having to race on courses completely blanketed with artificial snow. They were not accustomed to such surfaces because machine-made snow is a rarity in Europe.

"But we heard no beefs after they had run the mountain," said Serge Lussi, the chairman of the Lake Placid committee's Alpine events. "Personally, I was delighted. We've held four downhill races here this winter ranging from Canadian-American events right up to the trials. There wasn't a postponement or cancellation."

Those facilities not already tested by international competition will be brought into focus before the year's end. Figure skaters will have their chance in mid-September, while an invitational hockey tournament in which the Soviet Union, Sweden, Canada and the United States are to participate is scheduled for mid-December.

Transactions

BASEBALL

American League

NEW YORK YANKEES—Sent Dave Righetti, ...ieal Mersch, Bob Polinsky, Paul Semall and ...eve Taylor, pitchers; Pat Callahan, Juan Espi...o, Dennis Irwin, Dom Scala and Mark Thiel, ...atchers, to their Hollywood, Fla., camp for ...eployment.

National League

HOUSTON ASTROS—Signed Brent Strom, ...itcher, and assigned him to Columbus of the ...outhern League.

SOCCER

North American Soccer League

ATLANTA CHIEFS—Acquired Colin Waldron, ...efender, from Philadelphia in exchange for a ...980 draft choice and cash.

HOCKEY

National Hockey League

MONTREAL CANADIENS—Signed Brad Sel...wood, defenseman, and sent him to Nova Scotia ...f the American Hockey League.

NEW YORK ISLANDERS—Announced the re...irement of Ed Westfall, forward, effective at the ...nd of the season.

COLLEGE

ATHLETES IN ACTION—Named Jim Poteet ...ead basketball coach.

PRINCETON—Named Robert J. Myslik ath...letic director.

SAN DIEGO STATE—Named Cedric Demp...ey athletic director.

SAN JOSE STATE—Fired Ivan Guevara, head ...asketball coach. Named Hal Dohling interim ...oach.

SOUTHERN CALIFORNIA—Named Bob ...loyd an associate athletic director.

UCLA—Named Mike Mikolayunas quarter...ack coach.

College Basketball

NAIA Tournament
Second Round
At Kansas City

...outhwest Texas 79, St. John's (Minn.) 75
...idwestern St. (Tex.) 73, C. Washington 66
...enderson St. 84, Wisc.-Eau Claire 78 (ot)
...ameron St. 74, Tri-State (Ind.) 73 (ot)
...riar Cliff (Iowa) 72, High Point (N.C.) 61
...arymount 87, Norfolk St. 77
...rury Coll. 72, Kearney St. 69

Exhibition Baseball

Wednesday's Games

...innesota 8, Houston 2
...tlanta 3, Texas 2
...t. Louis 6, Detroit 3
...ontreal 10, New York (NL) 7
...ittsburgh 7, Philadelphia 6 (11 inns)
...incinnati 6, Toronto 5 (11 inns)
...hicago (AL) 8, Boston 4
...ansas City 3, New York (AL) 2
...akland 7, San Diego 6 (12 inns)
...eattle 17, California 9
...hicago (NL) 5, Cleveland 4
...ilwaukee 6, San Francisco 3
...os Angeles 7, Baltimore 1

NBA Standings

EASTERN CONFERENCE

Atlantic Division

	W	L	Pct.	GB
Washington	45	21	.682	—
Philadelphia	35	32	.522	10½
New Jersey	33	34	.493	12½
New York	29	41	.414	18
Boston	26	41	.388	19½

Central Division

	W	L	Pct.	GB
San Antonio	42	26	.618	—
Houston	38	30	.559	4
Atlanta	39	31	.557	4
Cleveland	28	40	.412	14
Detroit	26	41	.388	15½
New Orleans	21	49	.300	22

WESTERN CONFERENCE

Midwest Division

	W	L	Pct.	GB
Kansas City	41	29	.586	—
Denver	38	33	.535	3½
Milwaukee	31	39	.443	10
Indiana	30	39	.435	10½
Chicago	26	42	.382	14

Pacific Division

	W	L	Pct.	GB
Seattle	42	27	.609	—
Phoenix	41	28	.594	1
Los Angeles	40	29	.580	2
San Diego	38	32	.543	4½
Portland	36	33	.514	6
Golden State	31	39	.443	11½

Wednesday's Results

Phoenix 126, Boston 117
Seattle 99, Philadelphia 96
Milwaukee 158, New Orleans 102
San Antonio 125, Los Angeles 112
Houston 129, Kansas City 107
Denver 120, New Jersey 100
San Diego 110, Portland 105
Golden State 113, Atlanta 96

NHL Standings

CAMPBELL CONFERENCE

Patrick Division

	W	L	T	Pts.	GF	GA
NY Islanders	42	13	12	96	305	180
NY Rangers	37	22	8	82	277	230
Atlanta	37	24	7	81	278	240
Philadelphia	31	22	14	76	225	203

Smythe Division

	W	L	T	Pts.	GF	GA
Chicago	25	30	12	62	202	239
Vancouver	19	39	10	48	190	267
St Louis	17	41	10	44	220	299
Colorado	14	46	9	37	185	296

WALES CONFERENCE

Norris Division

	W	L	T	Pts.	GF	GA
Montreal	44	14	10	98	293	177
Pittsburgh	29	28	10	68	235	244
Los Angeles	29	30	10	68	247	250
Washington	21	35	12	54	236	288
Detroit	16	35	16	48	217	254

Adams Division

	W	L	T	Pts.	GF	GA
Boston	37	19	12	86	270	221
Buffalo	29	24	14	72	228	220
Toronto	29	28	11	69	220	211
Minnesota	25	31	11	61	223	232

Wednesday's Results

Atlanta 6, N.Y. Rangers 4
Philadelphia 4, Chicago 0
Minnesota 4, Montreal 3
Detroit 4, Washington 1
Buffalo 4, Toronto 1
Pittsburgh 3, Los Angeles 3

WHA Standings

	W	L	T	Pts.	GF	GA
Edmonton	36	24	7	74	251	200
Quebec	34	25	5	73	236	211
New England	31	24	8	70	246	223
Winnipeg	30	30	6	66	250	254
Cincinnati	27	32	6	60	226	232
Birmingham	24	34	5	53	227	252
x-Indianapolis	5	18	2	12	78	130

x-team disbanded

Wednesday's Result

Quebec 4, Winnipeg 2

Baseball's Quiet Millionaire

Carew Speaks Softly — But Oh, That Big Stick

By Shirley Povich



United Press International

Rod Carew

PALM SPRINGS, Calif. (WP) — In this era of monstrous baseball salaries, the man who is actually the highest-paid player in the whole profession gets $800,000 a season, cash on the barrel every two weeks.

No write-ins like deferred payments, or hidden bonus clauses or late-maturing insurance policies, Yankee-style, but a straight $4-million wage for his next five years on Gene Autry's payroll as requested by the payee, who likes simple arrangements.

Autry is paying this kind of money to Rodney Cline Carew, a chap who conforms to none of the usual big-contract types. He is not a big, blow-'em-down pitcher, nor does he hit home runs.

As for showmanship, he regards it as poor taste. As for his hitting, ah, that could be called his highly negotiable saving grace. Rod Carew has been the best hitter in the whole world for the last many years, seven times the American League batting champion. He also owns a deft first baseman's glove, and last fall when he opted off the Minnesota Twins, his bat instantly became the most sought-after weapon in baseball. Autry won the bidding contest, and Carew landed on the side of the Angels.

Part of the Scenery

What the Angels got in addition to the most feared of all batsmen was the most quiet of all baseball's millionaires. Carew's manner is as modulated as the calmness of his voice. On the Twins, he was everybody's modest nice guy. These days in the Angels' clubhouse, their new $4-million man manages to make himself only part of the scenery.

The big stick that the quiet man has carried to the plate in his 12 years in the majors has fetched him a .334 lifetime average, including, of course, that gorgeous .388 in 1977 when he took a big run at the long-unreached .400 plateau.

For the Angels' manager, Jim Fregosi, having Carew is a heady thing. "We finished only five games from the playoffs last season, and if Rod Carew isn't worth many more than five games to this club, we should give up right now."

There's been nothing like Carew on the Angels, Fregosi said. "What an attitude. He's up at 6 o'clock every morning, running for miles on the golf course next to our motel and taking six or seven of our guys with him."

Fregosi said that Carew gave the whole team a lift simply by the act of signing with the Angels. "That means he selected us over the Yankees and all the other teams. What a dream hitter he is. And hitting is contagious, you know. He just glides with the pitch. And I also happen to think he's the best first baseman in the league."

One-League Boots

Carew said that he never intended to sign with a National League team, for the same reason that Pete Rose didn't sign with an American League team. "I didn't want to be a stranger to the league's pitching," he said. "I studied AL pitching for too many years."

But he did not shop around like Rose, who shuttled among several cities searching out the best offer. "I don't like to do things like that," Carew said, simply. "I always had an idea I'd like to sign with the Angels."

It was Carew's reluctance to string things out that caused his brother-in-law, his agent, to issue a sort of deadline to the Yankees, who were talking trade with Calvin Griffith, the owner of the Twins. This infuriated the Yankee owner, George Steinbrenner, who declared that nobody could issue a deadline to his club, and said, "Any player who doesn't consider it a privilege to play with the Yankees is of no interest to me."

Carew said, "I simply didn't consider it a privilege to play with the Yankees. I consider it a privilege to play major-league baseball with any team I like to play with."

An Overachiever

The Twins weren't very sure about Carew as a hitter when they brought him up from the minors in 1967. Carew said, "I remember one of the men in the Twins' organization saying to me, 'Rod, if you can hit .240 or .250 and play some second base you will be a help to us.'" Carew hit .292 that first year.

Fregosi is still curious as to why the Twins batted Carew in the No. 2 spot, and often as leadoff all those years. He's batting Carew third, "where he belongs."

Carew said, "I guess I'll have to adjust to a couple of things now that I'm with the Angels," inviting the question with some delight. "Well," he explained, "I'll have to abandon my Nolan Ryan stance." He said that against Ryan he would get down as low as he decently could and try to move up on Ryan's rising fastball.

He adjusts, too, to hardball throwers like Ron Guidry and Jim Palmer, he says. "I shift around to my extreme open stance. It's the only way to pick up the kind of fastball they throw."

Meteorologist at Bat

Carew is big enough to hit the home runs he doesn't go for. "I'd rather meet the ball more than the big sluggers do. Things happen when you meet the ball, outside of the good feeling you get. Late last season, I pulled a nice double into right field and I knew it would be a triple because the grass was wet out there and it would take longer to get to the right fielder. In this game, you have to study the climate, too." It was the nearest thing to a Carew boast.

That old curmudgeon, Gaylord Perry, 20-game winner and savant, said of Carew, "That s.o.b. hits everything. Left, right, center and down your throat. He hits the ball everywhere, dammit. Why don't you ask me about a hitter I can get out."

Carew said that he wasn't quite sure early in 1967 that he would survive the cut with the Twins. "I was hitting only .225 in early May, with five days to go to the cut-down date. Then, with three days to go, I got it up to .245." Then, he said, everything turned out fine. The Washington Senators came in and he went 10-for-11.

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(Continued from Back Page)

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PAGE 16 & 13 FOR MORE CLASSIFIEDS

Observer

Sex and Asparagus

By Russell Baker

NEW YORK — What people do together when they feel libidinous is of small concern to me so long as they don't have sex. Sex isn't meant to be had, and people who insist on having it ought to be taken in hand and lectured sternly.

People who can't help themselves ought to go right ahead and make love, provided of course that they are aware of the messy complications which may ensue. This is what people always did until the sexual revolution came along a few years ago.



Baker

Until then nobody had ever thought of having sex. They might have had a cheeseburger and a milkshake and then gone off to make love, but the notion of having sex at an important moment in the evening would have seemed as disagreeable as having gall-bladder surgery.

* * *

Sex simply wasn't had. It was enjoyed, indulged in, abused and joked about, but it could not be had. It was not a thing, but an idea. Nowadays it seems to exist as a commodity, something you might find in the cupboard, and people refer to it in ways that make it seem no more interesting than canned beans.

"We had sex," they say, with the same inflection they use when saying, "We had shad roe and asparagus." In the golden past alluded to above, shad roe and asparagus were good, too, but sex was special. It was treated with more respect than one accorded hot dogs and beans with bacon grease, excellent though that dish was, too.

It is common in the movies now to hear toothsome ladies and toothy leading men discuss having sex, and it always distracts me.

All very well for them to have sex, I start thinking, but where will they get it? Will they buy it off the rack at Brooks Brothers, or do they already have a supply stored in a trunk in the attic?

My mind wanders to the woman in the neighborhood bakery who invariably urges me to have a nice day. I always suspect that she knows where I can get one, but I am timid about inquiring for fear she will think me a wise guy and start shortchanging me on the Danish pastry.

* * *

By this time the screen couple has either had or not had sex and I have missed seeing where they got it, if they did, or, if they didn't, whether it was because there wasn't any in the pantry when they got there. In any case, I am no longer very interested in them. People who would rather have sex than make love do not make for engrossing movies, interesting though they may be to psychoanalysts.

When Rhett carried Scarlett up those stairs, having sex, cheeseburgers or even measles was far removed from what he had in mind, and I admired him for it.

Sociologists and such probably believe there is something healthy in the present tendency to deal with sex as casually as beans and asparagus. This may well be. Get it out into the open, talk frankly, pork and beans are just as vital to life as sex and there is no reason why one should be cloaked in more voodoo than the other, etc. All very healthy. Matter-of-fact approach makes for happily adjusted kiddies, healthy human relationships, regularity in the bile flow.

I know the case. It is not impressive when it extends to reducing sex to an object that can be had like sausage and pancakes. "Shall we have sex?" "Hmm, I can't make up my mind. I've had the sex before and it's very good, but they say the Rock Cornish hen is so much better."

Whether contemplations of this sort are capable of stirring the amatory impulse between people, I cannot say, never having been involved in such a discussion. My guess is that if the possibility were broached in such terms, my impulse would be to suggest we both go to a baseball game instead.

This would doubtless be very healthy, what with the exercise of fighting the subway hordes and afterward basking in sunshine vitamins at the ballpark, but it seems unlikely to produce much of a relationship, either healthy or ailing, unless the feminine party cares more deeply about the hit-and-run than most women I've taken to the Yankee Stadium.

The Other Bernstein

Film Composer Elmer (125 Scores) Takes On the Cacophony of TV

By Tom Shales

HOLLYWOOD (WP) — Elmer Bernstein, the movie composer — 125 scores in 28 years, by his own rough count — says most music for television is pretty terrible for the same reason that most television programs are pretty terrible. "Television has one concern: getting the show out fast and getting high ratings," Bernstein grumped.

"I think I could safely say that with few exceptions, television schedules preclude the possibity of good work," he could safely say, and does.

But, a little bit of it is changing. There are encouraging signs, and Bernstein is one of them. The fact that the composer of such superior if dissimilar movie scores as "To Kill a Mockingbird" and "The Ten Commandments" is dipping his little toe into the muddied waters of television is itself an indication of change for the better.

In addition, movie-music composers like John Addison ("Tom Jones") and Maurice Jarre ("Dr. Zhivago") are working in television, chiefly, like Bernstein, for TV movies.

Most producers would assume that someone like Bernstein would be too expensive to hire for a TV movie. "Well they'd be right, actually," Bernstein said. Yet he composed the score for NBC's movie "Little Women" and is now working on an unusually ambitious TV project, adapting and arranging three works of Aaron Copland — "Rodeo," "Billy the Kid" and "Appalachian Spring" — to be used as the score for the Alan Landsburg production, "The Chisholms," a six-hour Western mini-series.

Secret Ingredient

"Television's getting to be a much more interesting field, and the key to it is money," said Bernstein, no relation to Leonard (Leonard says "Bern-stine"; Elmer says "Bern-steen"). "All of a sudden they're spending money into millions to make television films, and that has always been the key in this business — spend enough money and the interest and care rise accordingly.

"As time goes on, because of cable and various things, the competition is becoming more and more fierce, so fierce that they have to find ever-new ways to attract people to the set. And now, hopefully, they're trying quality. As strange as that may sound."

For years, Bernstein said, the rates for composing music for a two-hour TV movie were standardized at $7,500 top, including conducting and orchestration.



Volene Londsburg, © 1979 Alp Inc.

Composer "Bern-steen": On the "Chisholm" trail.

"Yet the work is similar to feature films and the tensions and pressures are worse." TV producers would offer him about one-fourth the amount of money he could get from film producers.

Movie composers are notorious grumblers and malcontents, but they do have lots to complain about. Especially in the '60s and '70s, producers and publicists were forever pressuring them to tap out a pop tune that would help promote a film. Bernstein said there was still a trace of this top-40 mentality in TV, and for that reason, although he scored the feature film "National Lampoon's Animal House," he "politely withdrew" from the TV version, ABC's "Delta House."

'Everybody's a Genius'

"I sensed right from the beginning that there would be that kind of problem with that show," he said. "You know, 'Let's get the show off with a bang,' bing-bang-wham, all that sort of thing. When you get into that kind of a situation, you find out that everybody's a genius all of a sudden. In the area of pop music, everybody thinks they know what to do, and they may be right; I probably don't know any more about pop music than the kid on the street. This can be very disturbing, because the only secure thing an artist has to fall back on is his judgment. And the one great freedom you have to cherish as an artist is the freedom to make your own mistakes — not other people's mistakes."

Bernstein blames himself, partly, for introducing pop music into movies scores with his jazzy riffs for "The Man With the Golden Arm" in the early 1950s. "I had lunch with John Williams," the composer for "Star Wars," "Close Encounters" and "Superman," Bernstein said, "and I said, 'John, you really closed the circle.' I opened a Pandora's Box with 'Man With the Golden Arm.' Thank God we have now come full circle: 'Star Wars' brought the symphonic score back to the movies."

When Bernstein's friend Mel Stuart, director of "The Chisholms," called him about the Copland project, Bernstein told him, "I'll do it for the pleasure of seeing my name on the screen with Aaron Copland's." Copland has written for films himself ("Our Town," "Of Mice and Men") and he can rest assured his music is safe with admirer Bernstein.

Visit to Copland

"When I was 12 years old, my composition teacher took me to Aaron Copland to play a little waltz I had written, to find out if I was talented, and he sent me on my way," Bernstein recalled. "I haven't spoken to Aaron personally about this, but from what I can gather, he gave carte blanche. Strangely enough, I must tell you, as I approached the material I haven't messed with it really at all. I am trying to use it whole cloth as much as possible. Of course I find myself in a difficult position; I don't want to injure it in any way."

Bernstein is no stranger to Westerns; he has scored many, and his most popular or at least most familiar score is probably the one he wrote for "The Magnificent Seven." The stirring main title found its way onto television without any collusion from Bernstein; the theme, in addition to being a pop hit of its day, became the musical signature for the Marlboro campaign when cigarette advertising was still allowed on U.S. television.

Bernstein's "dum, da-da dum, da-da-da-DA-da dum" became synonymous with Marlboro Country — not with hacking coughs, with chiaroscuro skies, misty vistas and tough hunks tall in saddles.

"I want to make something very clear about that, by the way," Bernstein says. "What most people don't realize is that the movie composer does not control his own copyright. The copyrights are owned by the studios, who can do anything they wish with them. The sale — a perfectly fine one, I don't object to it — of the 'Magnificent Seven' theme to that Marlboro campaign was nothing I had anything to do with or could have controlled. Because the copyright owner is United Artists."

Still, the composer does get paid for these incursions into his oeuvre? "Yes, it was very lucrative, I must say." He smiles reflectively. "Very lucrative."

PEOPLE: Gary Player as 'Golf Host' Funded by South Africa

South African golfer **Gary Player** admits that he received funds from his government to act as a "golf host" to a group of U.S. businessmen touring South Africa in 1975, according to the South African Press Association. "I have been paid," Player told the news agency. SAPA reported that the idea of golf tours for businessmen originated with the now defunct Department of Information in 1975. The department was abolished last year in the wake of disclosures about secret government funds being channeled into front organizations for propaganda campaigns to boost South Africa's image abroad.

* * *

Entertainer **Jerry Lee Lewis** will pay the government more than $168,000 to get back a fleet of vehicles, including a new $68,000 Rolls-Royce, seized by the government for back taxes. The agreement was reached two weeks after the Internal Revenue Service towed away Lewis' extensive collection of automobiles, motorcycles and tractors and confiscated other property from his Nesbit, Miss., ranch. The 20 vehicles, which included two antique Fords, a leased Corvette Stingray, several Cadillacs and two tractors, were expected to be returned to the Lewis home. Also to be returned was a television set, an organ, furniture and other valuables seized Feb. 27.

* * *

Dr. **John Sawhill**, the president of New York University, has invited **Anatoli Shcharansky** to speak at the school's commencement exercises in June. Shcharansky, a prominent Soviet dissident, is not likely to come since he is serving a sentence on an espionage conviction that drew a good deal of international protest. That was Sawhill's point. He and New York's attorney general, **Robert Abrams**, are forming a group called the New York Committee for the Prisoners of Conscience, to press for the release of Shcharansky and 24 other Jewish dissidents.

* * *

Soon after he heard the happy news, **Richard Nixon** boarded a plane at San Clemente, Calif., to fly to New York to have a look at his first grandson. **Christopher Nixon Cox** was born in the New York Hospital-Cornell Medical Center. The 7-pound 5¼-ounce infant and his mother, **Tricia Nixon Cox**, were "doing fine. The former president became a grandparent for the first time last August when his other daughter, **Julie Nixon Eisenhower**, gave birth to a girl. . . . Stuntman **Evel Knievel** wound up in the hospital again, but this time it was to comfort his wife while she gave birth to their fourth child in Butte, Mont. "It was quite an experience," Knievel said. The often-injured motorcycle stuntman said it was the first time he had been with his wife, **Linda**, during childbirth. The baby girl, **Alicia Jo**, weighed 7 pounds, 6 ounces.

* * *

"He was a very eccentric, but harmless man. I thought: but it now appears he really wasn't my friend, and it took his murder to reveal this to me," **Tennessee Williams** said. He was referring to **Frank Fontis**, manager of a small museum in Key West, Fla., who until he was shot three times in the head Jan. 5, was the caretaker of Williams' Duncan Street home. When Fontis' safe was opened by his executor, it was found to be stuffed with interesting items that Williams maintains are his property and wants returned. The playwright said: "The things he confiscated over the years, found in his safe, included personal letters, pictures, one of my earliest journals, written when I was very young, and an only copy of a play manuscript, which I value very much." Fontis' slaying remains unsolved.

* * *

Bob Hayes, a former All-Pro receiver for the Dallas Cowboys and an Olympic gold-medal winner as a sprinter, pleaded guilty to three counts of delivering drugs to undercover officers. Hayes was granted a delay in sentencing until next week at which time his attorneys said they would present character witnesses. He could receive a life sentence on the charges of delivering cocaine and Quaaludes. Hayes, 36, was arrested at his Dallas apartment last April 6. Two other men, **Ben Kimmell** and **Robert Adler**, also were indicted on charges of delivery of cocaine growing out of their alleged involvement with Hayes.

* * *

Singer **Natalie Cole** and her husband, the Rev. **Marvin Yancy**, have filed in Los Angeles Superior Court for a separation, according to Miss Cole's attorneys. Miss Cole and Yancy were married July 30, 1976, in Chicago. They have a 1½-year-old son, **Robert Adam Yancy**.

— SAMUEL JUSTICE

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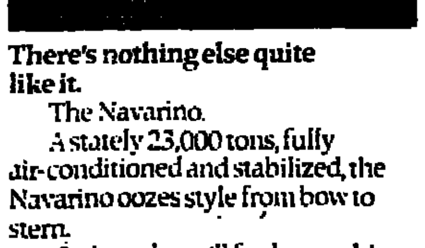
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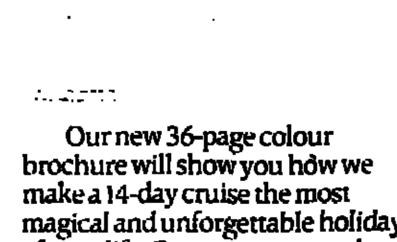
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